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DATE DISTR. 16 July 1948

NO. OF PAGES 1

NO. OF ENCLS. 1
(LISTED BELOW)

SUPPLEMENT TO
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[redacted] booklet (96 pages) titled "Made in Czechoslovakia" issued by the Czechoslovak Export Institute, Prague, printed prior to World War II. The booklet contains a list of Czechoslovak manufacturers and an index of goods manufactured, together with an index to advertisements.

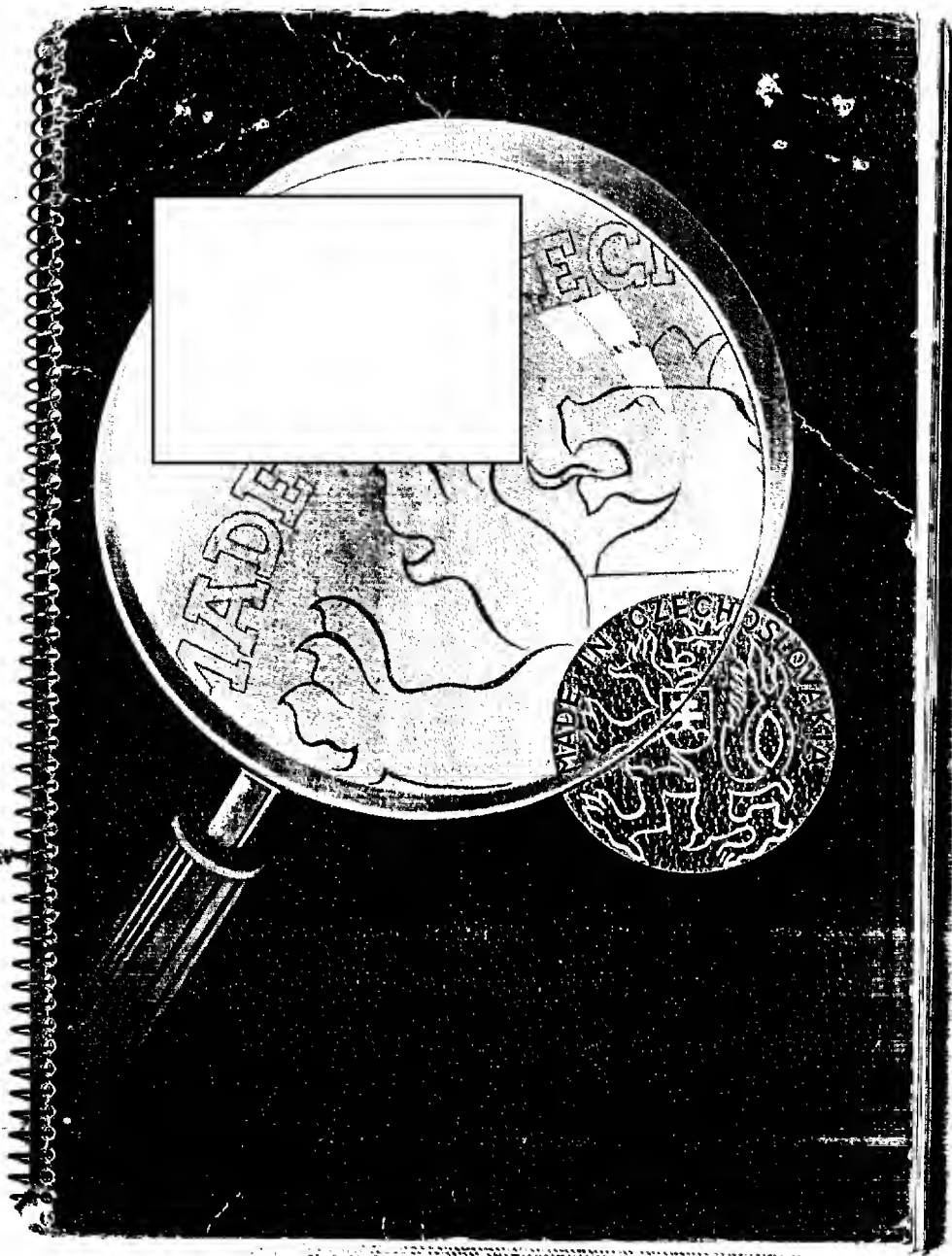
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With Compliments

CZECHOSLOVAK EXPORT INSTITUTE

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Czechoslovakia

is a country of highly developed culture and a country whose great natural wealth of coal, timber, and ore has founded enormous centres of industry where

blast-furnaces of iron and steel works, glass-works, and porcelain works, up-to-date textile mills, tanneries, chemical works, wood-working factories, paper mills and excellently equipped works

for manufacturing toys, musical instruments, ornamental objects, gloves, hats & millinery, etc.
manufacture most perfect products and thousands of charming trifles which enhance the beauty of your beloved ones and homes, and are known under the designation

"MADE IN CZECHOSLOVAKIA"

a sign of good workmanship and unsurpassed quality

Czechoslovakia

exports in the main goods of first-class quality, containing the best efforts of human labour. Although this character of Czechoslovakia's foreign trade is in itself a danger, as the majority of customers require mass products, still it is an advantage for Czechoslovakia that experts in foreign countries appreciate the quality of Czechoslovak products, and therefore the select clients remain faithful to Czechoslovak products.

Taste - Diversity of Types - Combination of Ideas, Colours and Materials,

which result in the victory of Czechoslovak industrial products, have been as yet inimitable.

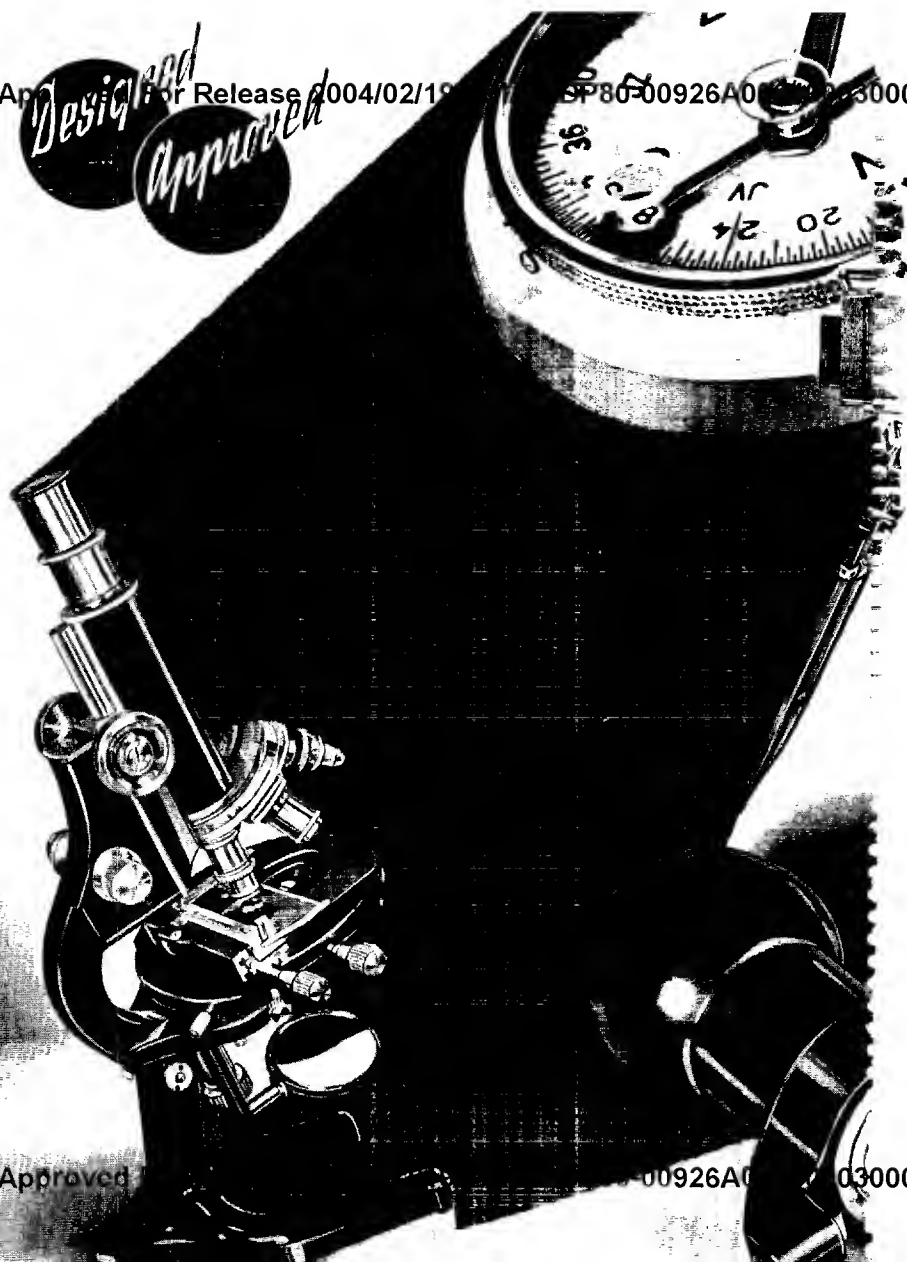
The quality of Czechoslovak products and their origin from the soil and the people, find their expression equally well in the sphere of agriculture — we can mention no more typical examples than

Haná Malt, Žatec (Saaz) Hops, Pilsner Beer, and the like.

Comparatively least known are those branches which are mentioned and illustrated in this small publication, the object of which is to call your attention to the fact that Czechoslovakia is a worthy defender of its reputation in this sphere of activity. The inventive ability of its people has created many specialities and novelties in these branches, and up-to-date countries have recognized this by sending important orders.

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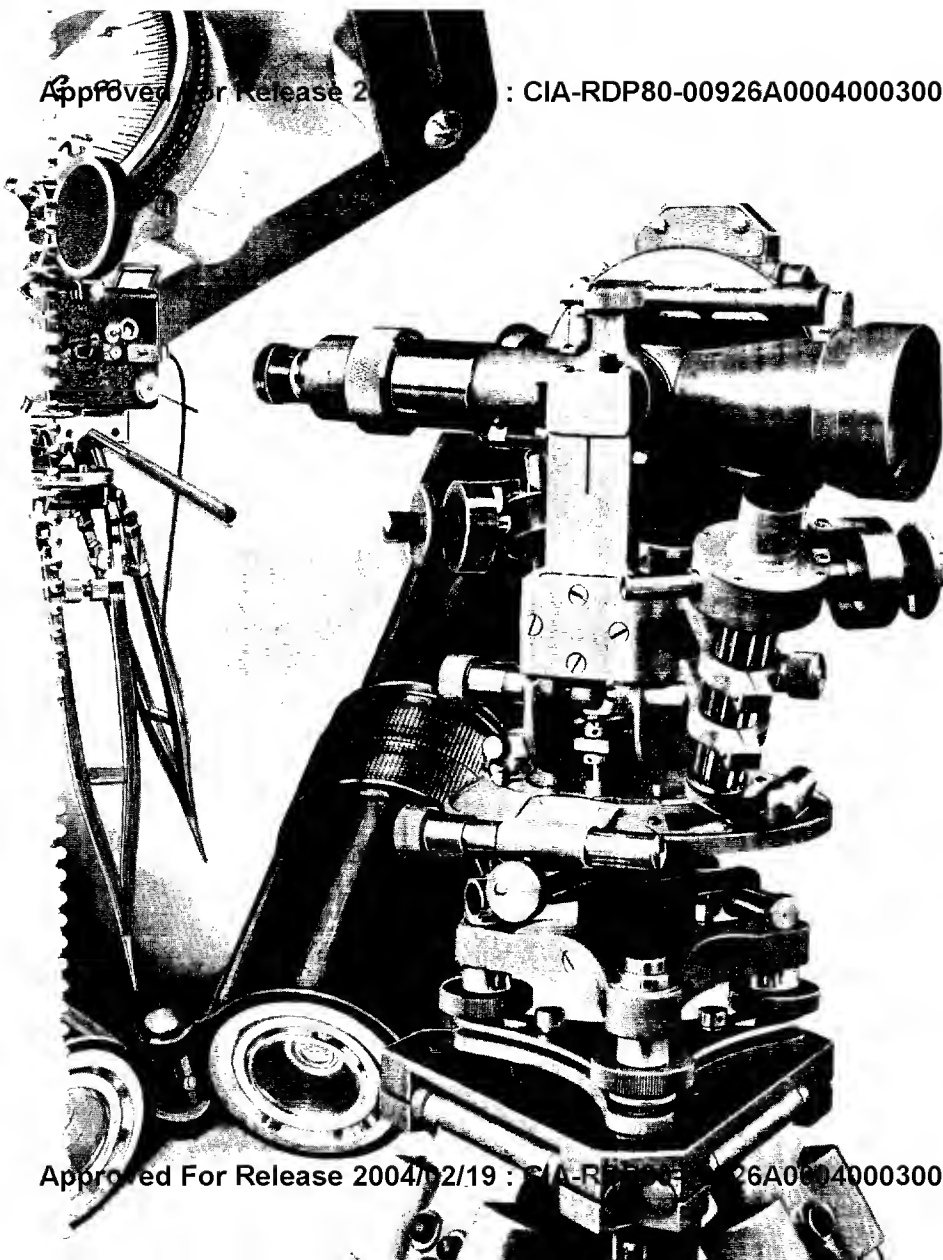
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Professor at the Technical High School in Prague

CZECHOSLOVAK FINE MECHANICS AND OPTICS

have a very old tradition, having been well known in the past in international trade under the designation Made in Austria. Tradition implies a sufficiency of qualified workers trained to precise and fine work for many generations, and manufacturing experience gathered in the course of many years. This tradition is obvious from the excellent quality of the products now marked MADE IN CZECHOSLOVAKIA.

The detailed list of export products and their manufacturers contained in this publication is here supplemented by a brief survey of the export branches of this industry.

FINE MECHANICS are of course intimately connected with the optical industry, in so far as the latter means chiefly the manufacture of ground optical glass. The oldest branch of this industry covers SPECTACLES, manufacturing the simplest optical lenses such as spectacle glass, and of course complete spectacles with all accessories. In the course of time this developed into the grinding of lenses of all types, PRISMS, and complete optical sets, so that today there are many works which manufacture high class optical instruments, with the appertaining precise mechanical work.

Of these products mention should be made of GEODETIC INSTRUMENTS with all accessories, PHOTOGRAPHIC, PROJECTION, and CINEMATOGRAPH instruments and their auxiliary equipment, telescopes and BINOCULARS, microscopical instruments from the simplest magnifying glasses to the most complicated MICROSCOPES, astronomical instruments, and various scientific and technical optical instruments. Further there are finishing, control, and measuring instruments for the optical industry.

It is more difficult, however, to compress into a few lines a summary of the products of the FINE MECHANICAL INDUSTRY in the narrower meaning of these words. Fine mechanical products are also supplemented by the products of the optical industry, and there are also close connexions with other branches of industry, for instance with the extensive electrical engineering industry.

The sphere of MEDICAL TOOLS and INSTRUMENTS, for example, is so extensive and varied that it is necessary to refer to the proper heading of the detailed list.

The same applies to instruments and equipment of laboratories for industry and various scientific and testing institutes. As an example, mention may be made of physical and meteorological instruments, instruments for the chemical, provision, building, oil, and other industries, from the simplest thermometers and furnaces to precise balances and weights as far as SPECIAL TESTING, CONTROL, and MEASURING INSTRUMENTS for various branches of industry and science.

CHEMICAL LABORATORY GLASS, which also belongs to the above-mentioned branch, has likewise an excellent reputation.

The development of the remaining industry resulted in the manufacture of various auxiliaries, instruments, and machinery. In addition to the manufacture of instruments and machinery for the optical industry mention should here be made of machinery and equipment for incandescent bulb works, precise finishing machines and instruments for the metallurgical industry, etc.

Supplementing the highly developed aeroplane and motor-car industry we find the manufacture of AIRCRAFT and BOARD INSTRUMENTS and all accessories for aeroplanes as well as all auxiliary instruments and equipment for motor-cars.

A very old tradition is at the service of manufacturers of EDUCATIONAL instruments and accessories for all categories of schools, e. g. school physical and chemical instruments, mathematical, geometrical, mineralogical, physical, and anatomical auxiliaries and models, and, in general, all school and educational equipment. These products are also in connection with the manufacture of SCIENTIFIC INSTRUMENTS of these branches.

Finally it is necessary to mention the highly developed manufacture of all kinds of DESIGNING, DRAWING, and MEASURING instruments and auxiliaries.

Czechoslovak fine mechanics and optics are constantly under the obligation to adjust themselves to economic changes, and thanks to their elasticity they do not lag behind, on the contrary their capacity of complying quickly with the changed circumstances has secured for them an important place in world markets.

Ap...leas

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List of Czechoslovak Manufacturers

In the index of goods which follows this list of firms, all the products of the firms mentioned are arranged in alphabetical order and arranged in certain basic groups, giving some indications of the firm.

You can enter into direct commercial relations with these Czechoslovak firms by using the enclosed questionnaire No. 2

Aparatea Co., Ltd.,
Manufacturers of instruments for
the chemical and provision in-
dustry,
Petrohradská 11, Brno-Komárov.
Cables: Aparatea Brno-Komárov.

A. S. D., Dental Industry Ltd.,
Horní Počernice.
Cables: Dentalindustrie Praha
Head office: Smečky 30, Prague II.

Bečka & Co., Ltd.,
Manufacturers of machines and
tools, **Červená n./Vlt.**
Sales Office:
V Žitíši 15, Prague VII.

Bišický Dr. Robert,
Manufacturer of mathematical
sets, drawing instruments, office
and school appliances,
Tř. Dr. Engla 723, Prague XIII.
Cables: Byrop Prague.

Block Dr. & Co.,
Record Syringes in all sizes —
Furniture for Physicians and Hos-
pitals,
Podmokly.
Cables: Block Podmokly.

Brichta A. Ing.,
Manufacturer of and dealer in
automobile requisites,
Palackého tř. 79b, Prague X.

Celloptic, Grün & Schön,
Mlýnská 44, Brno.
Celluloid and celloid spectacle-
frames — Colourless and coloured
meniscoid glasses for specta-
cles.

Chirang, Manufacturing depart-
ment of **Cízek Bros., Succ.,**
Na Pořtli 9, Prague II.
Record injection syringes — Sur-
gical instruments — Electro-the-
rapeutic and laboratory instru-
ments — Operation and hospital
furniture.
Cables: Chirana Prague-Pořtli.

Cinephon, Ing. V. Ryšán,
Motion-picture cameras for 35-
mm films for professionals,
Krdlovska 187, Prague IX.
Cables: Cinephon Prague IX, 187.

**Českomoravská-Kolben-Da-
něk Ltd.,**
Prague X.
Cables: Čekadecent Prague.
Codes: Mosse Code — Universal
Trade Code — ABC Sixth Edi-
tion — Bentley's Code — Gene-
ral Telegraph Code.

Davídek V.,
Fine mechanics and electric me-
chanics,
Vocelova 5, Prague XII.

Dosoudil M. & Co.,
Manufacturers of medical instru-
ments and metal goods,
Budějovická 41, Prague-Pankrác.

Dříza G. J. Ing. Dr.,
formerly Fr. Zahradník,
Ječná 13a, Prague II.

Dušek Josef,
Manufacturer of cases of drawing
instruments,
Ul. Kar. Světlá 320, Prague I.

Dvořák R. & Unger J.,
Celluloid drawing instruments for
schools and technical offices
Sládkova 3, Prague XIX.

Čudňovský,
now Ing. Jar. Urban,
Manufacturer of gas-meters,
Jeseniova ul. 73, Prague XI.

Ekstein V. & Co.,
Optical Works, **Nýrsko.**
Cables: Eksteincomp Nýrsko.

Fysma Ltd.,
Manufacturers of scientific and
educational instruments,
Žitná 25, Prague II.

Era Ltd.,
Manufacturers of Electrical Com-
ponents for Motor-Cars,
Vitkova 8, Prague X.

Gottwald Hynek,
Manufacturing Co., Ltd.,
Národní 43, Prague I.
Steel-tube furniture, chromium
plated.
Cables: Gottwaldig Praha.

Faktor Bros. Ing.,
Manufacturers of machines and
tools,
Černokostelecká 1180, Prague XIII.

Haas & Co., Optical Works,
Vladislavova 8-10, Prague II.
All kinds of spectacles and spec-
tacle glass.

Fotochema Ltd.,
Manufacturers of photographic
plates, films, papers and chemi-
cal products
Hradec Králové II.
Cables: Fotochema Hradec Králové.

Hakauf J. & Sons, Rubber fac-
tory, **Hradec Králové.**
Cables: Hakarit Hradec Králové.

Frič Josef & Jan,
Manufacturers of measuring in-
struments,
Americká 42, Prague XII.
(founded 1883).
Geodetic instruments — survey-
ing instruments — polarimeters
— thermometers for factories —
pressure gauges — Bates polari-
scopes — "Forward" control
equipment for boiler houses —
Aircraft instruments.
Cables: Fričové Vinohrady.
Codes: ABC 5th Edition.

Havlíček J.,
Manufacturer of medical instru-
ments and appliances,
Štěpánská 540, Prague II.

Hejny F.,
Manufacturer of veterinary and
poultry-farming requisites,
Malšice near Tábor.

Hodek V.,
V Závěti 3, Prague VII.
Avigation and Board Instruments.

Frič V.,
Manufacturer of School Material
for Natural History,
Vladislavova 21a, Prague II.

Hrazdila & Co., Hape Works,
Na Pankráci 16, Prague XIV.
Manufacturers of hospital equip-
ment.

Huby Dubek,
formerly J. & H. Šebek,
Manufacturer of pressure gauges
and thermometers,
Hlavní tř. 462, Prague-Spořilov.

Jeřábek Ing. & Co., Ltd.,
Vladislavova 1a, Prague II.

Jirásek K.,
Aeromechanics and optics,
Cestmírova ul. 27, Prague XIII.

Kadlec Lad. Ing.,
Manufacturer of high precision
instruments,
Žižkova 10, Prague X.
Measuring, aircraft, electrical in-
struments and equipment — Air-
craft compasses.

Kahule Josef,
Manufacturer of special equip-
ment for laboratories — Ventilating
equipment — Drying rooms
— Thermostats — Water-baths —
Vitek's sampler,
Náprstikova 10, Prague I.

Kameníček J. & Co.,
Manufacturers of precise grind-
ing machines,
Balbinova 5, Prague XII.
Cables: Kaspo Prague.

Karásek J. Ing.,
Slezská 27, Prague XII.
Cables: Inkar Praha.

Kavalier Glass-Works,
Sázava n. S.
Laboratory glass — "PALEX"
fire-resisting glass.
Cables: Kavalier Sázava.
Codes: ABC 5th Edition.

Klazar Drahomír,
Manufacturer of fine mechanical
instruments,
Svatoplukova 228, Prague XIV.

Kment F.,
Pietova 180, Prague XIX.
Rotary oil and diffusion pumps.

Knäpp Bros.,
Dental Depot,
Ve Smečkách 30, Prague II.

Knöspel O. & Co.,
Manufacturers of dental and med-
ical glassware, dental and med-
ical syringes.
Teplíce-Sanov.
Cables: Knöspel Teplícesanov.

Kodeš & Pacit,
Engineering Works,
Poděbrady L.

Koula V.,
Photo dealer and manufacturer
of instruments for all branches of
photography,
Žitná 27, Prague II.

Koutný Fr.,
Manufacturer of surgical instru-
ments, sterilizing apparatuses,
operating furniture and cutlery,
Neklanova 21, Prague XVI.

Krčil K., Succ.,
Rubešova 13, Prague XII.

Kreidl Alois,
Manufacturer of chemical-tech-
nical instruments, chemical pre-
parations and educational aux-
iliaries,
Husova tř. 7, Prague I.

Laopta, Optical factory,
Poděbradova 378, **Prague-Hloubětín.**
Cables: Laopta Prague-Hloubětín.
Codes: ABC 5th Edition — Rudolf Mosse.

Logia, Ltd.,
Manufacturers of educational and medical implements,
Radlická 25, **Prague XVI.**

Löschner A.,
Manufacturer of fine mechanical instruments,
Prague-Modřany.
Aircraft film-cameras, aviation and board instruments.
Cables: Löschner Praha-Modřany.

Mandík F.,
Manufacturer of medical and dentist's machinery and instruments,
Madridská 7, **Prague XIII.**

Mařan Jan,
Manufacturer of optical goods,
Turnov.
Cables: Mařan Turnov.

Mašek J.,
Manufacturer of turret and electric clocks,
Železný Brod.

Meisel Pavel,
Manufacturer of and dealer in machinery, instruments and implements for the chemical industry, physicians and laboratories,
Svitavská 3, **Brno.**
Cables: Meisel Brno.

Michera Brothers,
Manufacturers of water-meters, gas-meters, and metal goods,
Mýtná 43, **Bratislava.**
Cables: Michera Bratislava.
Branches: Prague-Kobylisy
Stará Turá.

Musílková Mil.,
Physical therapeutic sanatorium,
Na Košířské Václavce 324, **Prague XVII.**
Automatic inhalators.

Nejedlý J. & V. Dr.,
Manufacturers of physical and chemical instruments
Kladenská tř. 76, **Prague-Vokovice.**

Neobrom, Ltd., Brno,
Manufacturers of photographic papers and photographic chemicals.
Cables: Neobrom Brno.

Nosek B.,
Electrotherapeutic industry,
Pod Karlovem 10, **Prague XII.**

Oestreicher H. & Pollak,
Pure colourless optical raw glass,
Nýřany.
Cables: Glaspol Nýřany.
Codes: ABC 6th Edn. — Bentley.

Optikotechna Ltd., Přerov,
High-class optics and fine mechanics.
Cables: Optikotechna Přerov.

Optimit,
Rubber and Textile Works Ltd.,
Odry.
Cables: Optimit Odry.
Codes: Rudolf Mosse (Suppl.)

Opina, Ltd., Optical Works,
Jirkov,
Spectacle-frames, meniscoid glasses.

Pacovský Emil,
Precision instruments,
Holečkova 39, **Prague XVI.**

PEV, Ltd.,
Manufacturers of gas, electrical
and water material,
Prague-Michle 3.

Pietsch Rudolf,
Manufacturer of spectacle-frames
and other optical goods of celluloid,
Sonnige Lehne 2, **Jablonec n. N.**
Cables: *Piop, Gablonz N.*

Plauert Arno,
Manufacturer of Machine-Tools,
Warnsdorf.
Cables: *Plauert Warnsdorf.*
Codes: Rudolf Mosse.

Pleskot A. R.,
Manufacturer of water-meters,
Patižská tř. 8, **Prague I.**

Pleskot Dr. & Co.,
Manufacturers of Physical and
Scientific Instruments,
Podlipného ul. 942, **Prague VIII.**

Podhajský O. Ing., Ltd.,
Manufacturers and Exporters of
Surface Grinding Machines,
Prague-Hostivař.
Cables: *Podhajskýco Praha.*
Codes: ABC 5th Edition.

**Practicus, St. Kopka & E.
Chvatal,**
Company for developing and uti-
lizing patents,
Příbor-Klokočov.
Cables: *Practicus Příbor.*

**Premal, Ing. Nováček, Je-
náč & Co.,**
Manufacturers of precision instru-
ments — Motor-car tachometers —
Aircraft instruments — Measur-
ing instruments for the industry,
939, **Prague XIII.**
Cables: *Premesur Prague.*

Primus, Ltd.,
Manufacturers of insulating bot-
tles and thermometers,
Poděbradova 150, **Prague IX.**

Projekce, Kleinhampl & Co.,
Manufacturers of cinematograph
machinery and instruments,
Tř. Dr. Engla 723, **Prague XIII.**

Projekton, Hnilička & Zátka,
Manufacturers of cinematograph
machinery and instruments,
Bělehradská 71, **Prague XII.**

Ptáček Č. J.,
Karlovo nám. 26, **Prague II.**

Pučan & Pospíšil,
Manufacturers of physical and
electrotherapeutic instruments,
Nám. Svobody 18, **Brno.**

Ryba Jaroslav,
Workshop for precise mechanics,
Kamenická 7, **Prague VII.**

Sab Ltd.,
Manufacturers of iron, brass and
sanitary furniture,
Osadní 24, **Prague VII.**
Cables: *Sab Prague.*

Scholz A. W. & Co.,
proprietors Arthur Scholz &
Josef Smrčka,
Drawing Instruments,
Broumov.

Semerád Rudolf,
Manufacturer of precise, analytical, specific weighing appliances for industry and science,
Rostislavova 6n, Prague XIV.
Cables: Semerád Prague XIV.

Sochor Robert, formerly Ing.
E. Roučka, **Blansko**.
Electrical measuring instruments.

Srb & Štys,
Manufacturers of precise measuring and optical apparatus,
Kavalírka 208, Prague XVII.
Microscopes — binoculars — all instruments for geodesy — optical grinding — instruments for aeroplanes and air-ports.
Cables: Srbštys Prague.
Codes: R. Mosse — ABC 7th Ed.

Strejc & Co.,
Manufacturers of drawing and measuring instruments,
Husova 3, Prague I.

Strejc & Nosek,
Manufacturers of screw taps,
Prague-Hrdlořezy 3

Suchánek J.,
First Czechoslovak factory for narrow-film instruments,
Hybešova 46, Brno.

Šlechta Josef, Cinematograph machinery
Jaromírova 33, Prague XIV.
Motion-picture cameras for sound and silent films.

Limited Company formerly the
Škoda Works, Plzeň
Head office: Prague
Cables: Škodaworks Praha
Codes: ABC 5th & 6th Edition
Bentley's — R. Mosse & suppl.

Štys Dalibor,
Mechanics and Optics,
Štrasburk, Prague VIII.

Technotherapie, Ing. O. Žák,
Manufacturer of medical tools,
Na Moráni 7, Prague II.

Telegrafia Ltd.,
Národní 25, Prague I.
X-Ray and electrotherapeutic apparatus and accessories.
Cables: Telegrafia Prague.
Codes: ABC 5th Edition — Bentley's — Marconi — Rudolf Mosse.

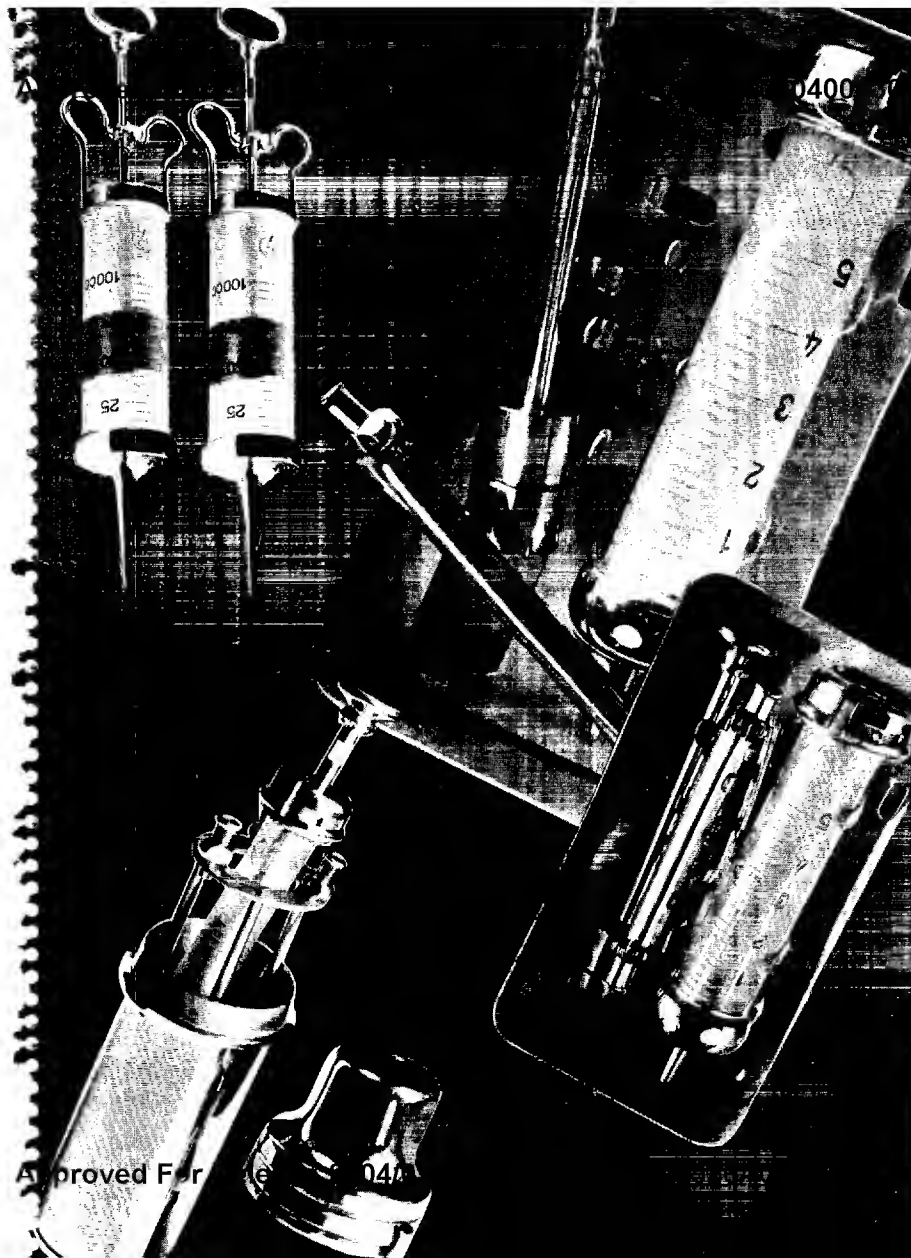
Uher R., Prostějov.
Surgical, medical and dentist's equipment — American barber's chairs.

Vinopal Bros,
Manufacturers of aircraft instruments and requisites,
409, Modřany near Prague.

Volman J.,
Manufacturer of precision machine tools,
Čelákovice near Prague.
Cables: Volman Čelákovice.
Codes: ABC 6th Edition — Bentley's complete phrase code — Rudolf Mosse & suppl.

Vinopal M. Ing.,
Manufacturer of Roentgen Apparatus,
Modřany near Prague, No. 409.

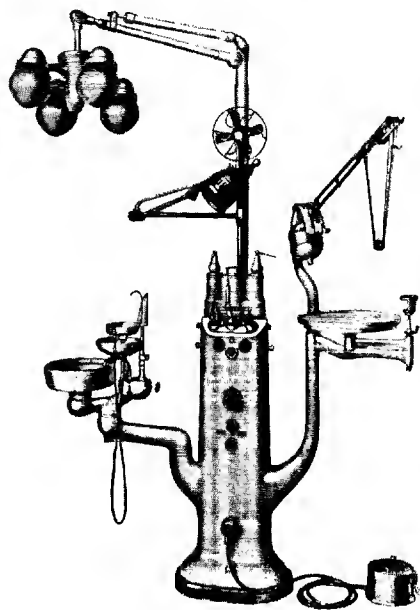
Záruba Václav,
Manufacturer of medical instruments,
Na Pankráci 56, Prague XIV.



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WE MANUFACTURE:

Universal dentist's equipment.
Articulated wall-brackets, roller wall-brackets, and upright drills.
Hot-air and steam sterilizers.
Spitting fountains.
Spitting columns with water scavenging.
Four-lamp lights.
Articulated wall-brackets for instrument tables.
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Grinding and polishing motors.
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Instruments of stainless steel.
Cold- and hot-water syringes.

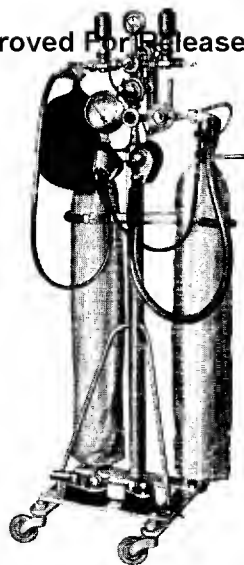
Unit B universal dentist's equipment

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*Every country has its own special products which cannot be equalled.
For all technical products and goods of all kinds for daily use the
Czechoslovak industry always endeavours to deliver only*

GOODS OF FIRST-RATE QUALITY,

*for today only those who can manufacture high-class goods can hope
to take their place in world competition.*

*The present-day slogan Quality First has become a new motive pow-
er for industry.*

This explains the positive properties of Czechoslovak products:

QUALITY — BEAUTY — DURABILITY

and adaptability to all demands of exacting clients.

JOSEF & JAN FRIE

MANUFACTURERS OF MEASURING INSTRUMENTS

PRAGUE XII, 223 (founded 1883)

Code: 5th Edition ABC — Cables: Fričové Vinohrady ČSR.

We manufacture to our own designs:

Polarimeters - geodetic instruments - astronomical instruments - control apparatus for engineering works, sugar factories, and boiler-houses - aircraft instruments - military arming devices

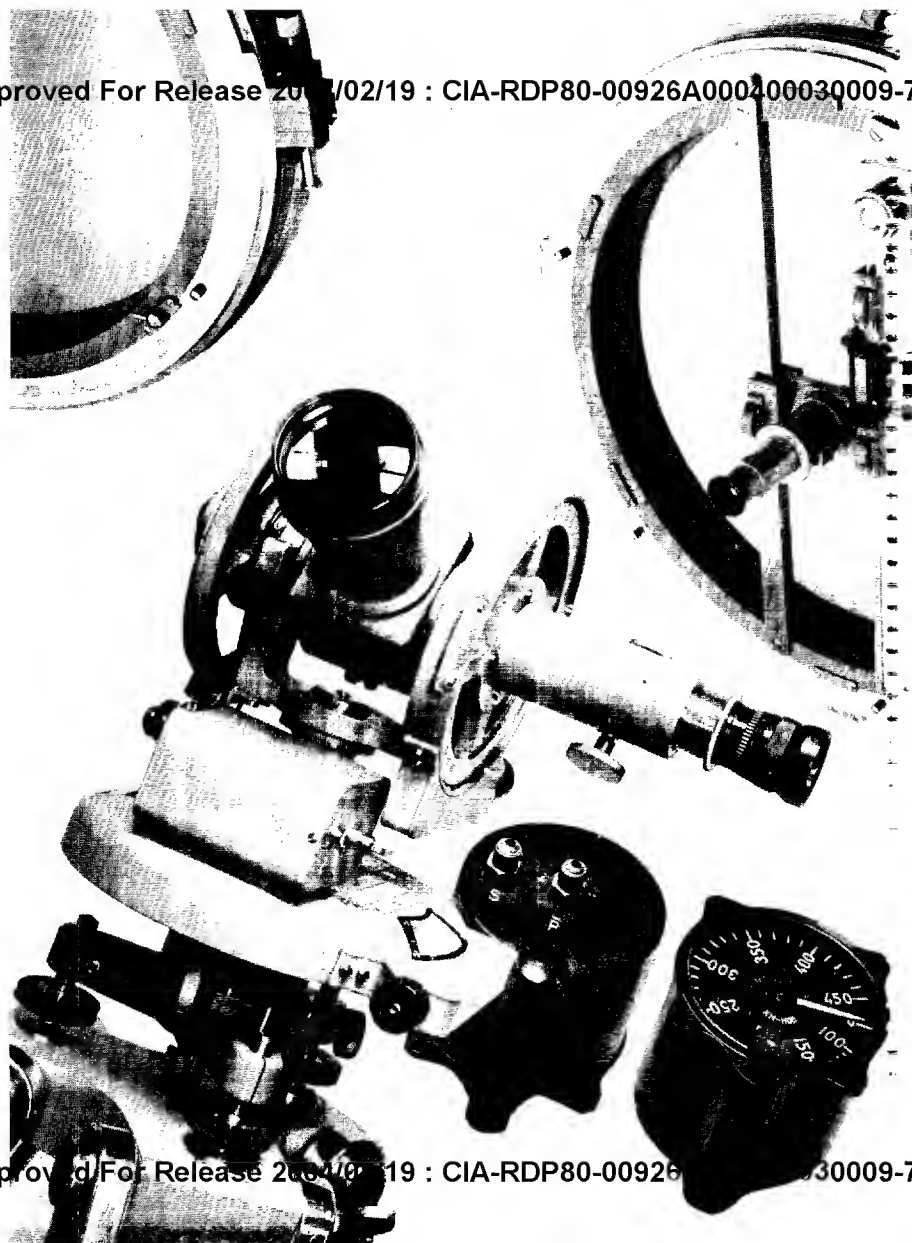
Special Designs:

Bates Standard Polarimeters, Bureau of Standards, Washington - Simplex Medical Polarimeters - Distant-Measuring Geodetic Instruments - Nušl-Frič Circumzenithals for measuring geographical coordinates and time precisely - Registering Pressure-Gauges - Thermometers - Draft Meters - CO₂ and CO+H Analyzers - Photo-Colorimeters - Extending Hydra Glass Thermometers - Speedometers Electrically Heated - Triangular Reflectors - Eclimeters

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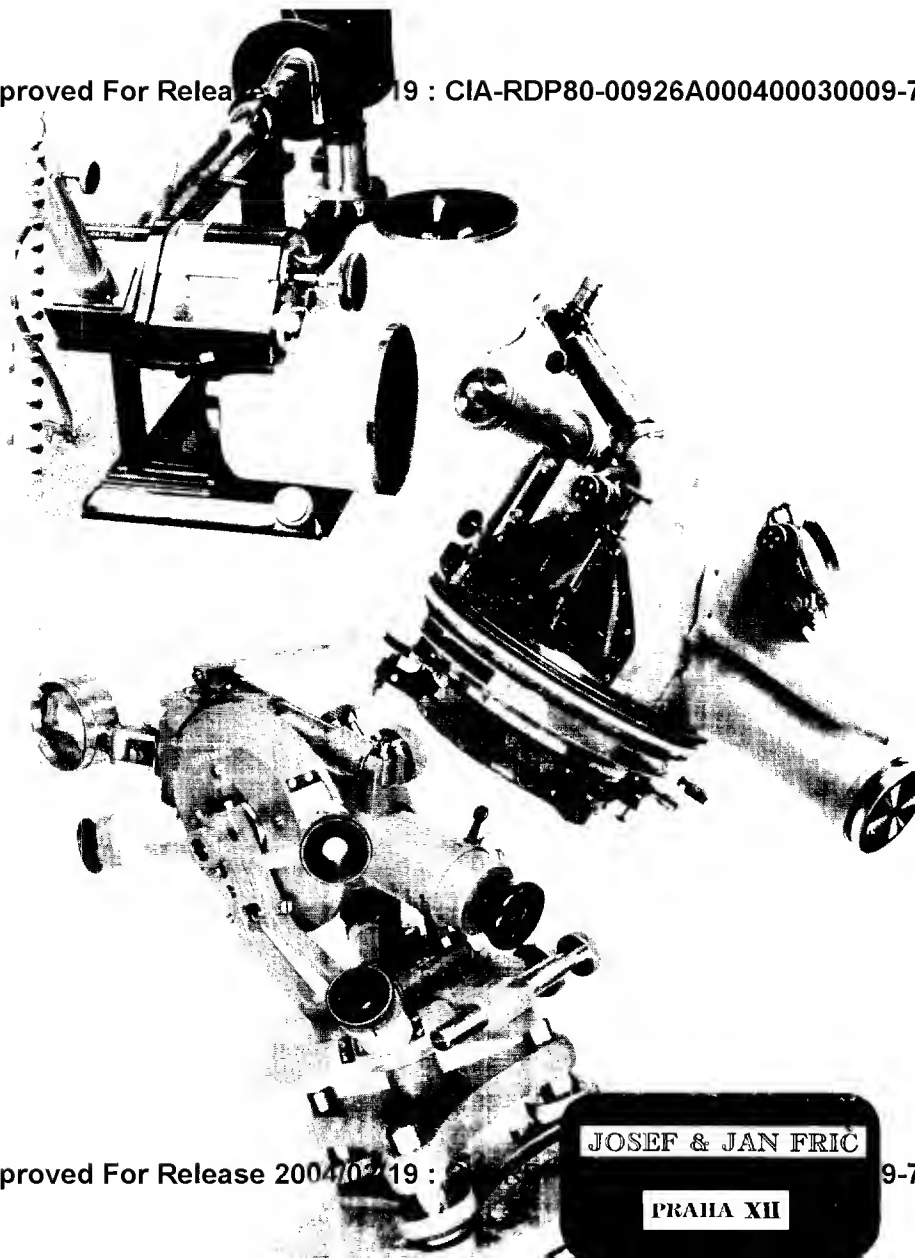
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JOSEF & JAN FRIC

PRAHA XII

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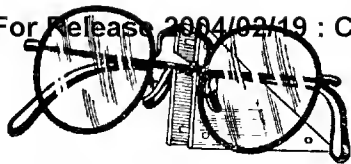
founded by the

*Union of Czechoslovak
mathematicians and
physicists,*

ŽITNÁ 25, PRAGUE II



*Physical and chemical instruments.
Technical control, testing, and
measuring instruments for scien-
tific and industrial laboratories.
Special instruments and machinery
for the optical industry—Psycho-
technical instruments and equip-
ment—Physical, mathematical,
and chemical educa-
tional instruments
and auxiliaries*



HAAS & CO.

Vladislavova 8-10, PRAGUE II
Schottenfeldgasse 85, VIENNA VII
Pejačević trg 11/1, ZAGREB

*All kinds of spectacles, spectacle glass,
and lenses*

Exportation to all countries

Instruments: Grinding machines — Warming machines — Pupil gauges

Aviation Instruments

V. HODEK

V ZÁVĚTRÍ 3, PRAGUE VII

Aviation and board instruments:

Drift meters — Calculators — Bearing
plates — Evaluators — Accelerometers
Turn indicators — Turn and bank indi-
cators — Automatic oxygen-breathing in-
struments — Distant-reading compasses
Air-speed indicators — Revolution coun-
ters — Altimeters

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sions for aviators — Map holders**



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mostats-Inactivation baths • B. M. K.
calorimeters • Apparatus for sand,
concrete • Apparatus for oil, petrol

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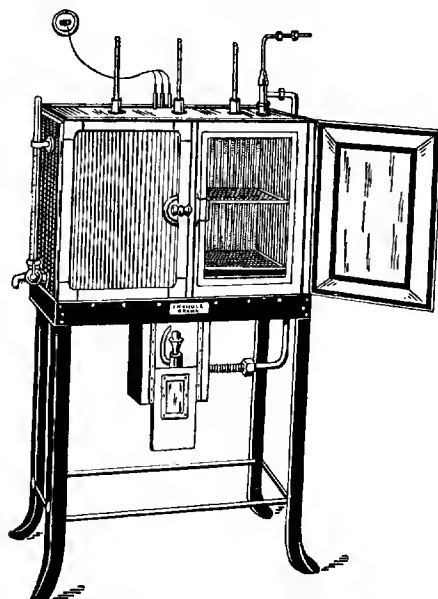
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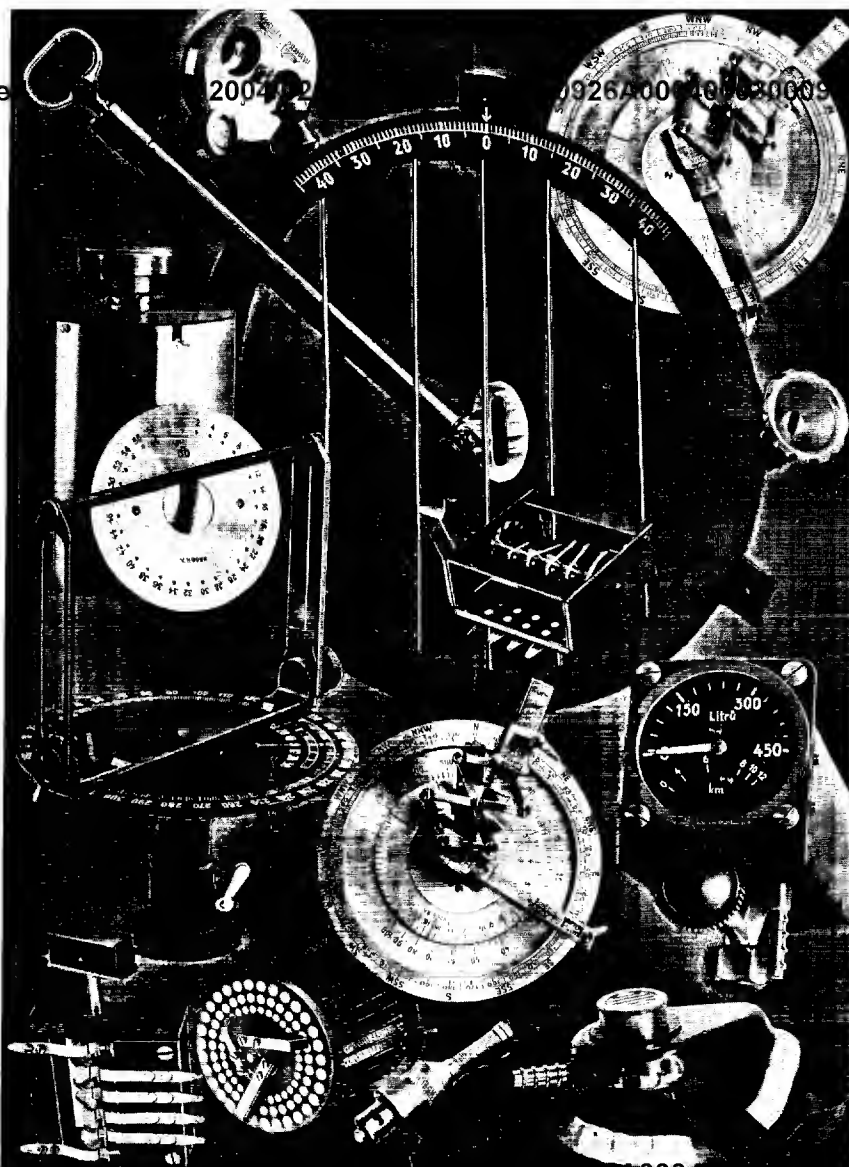
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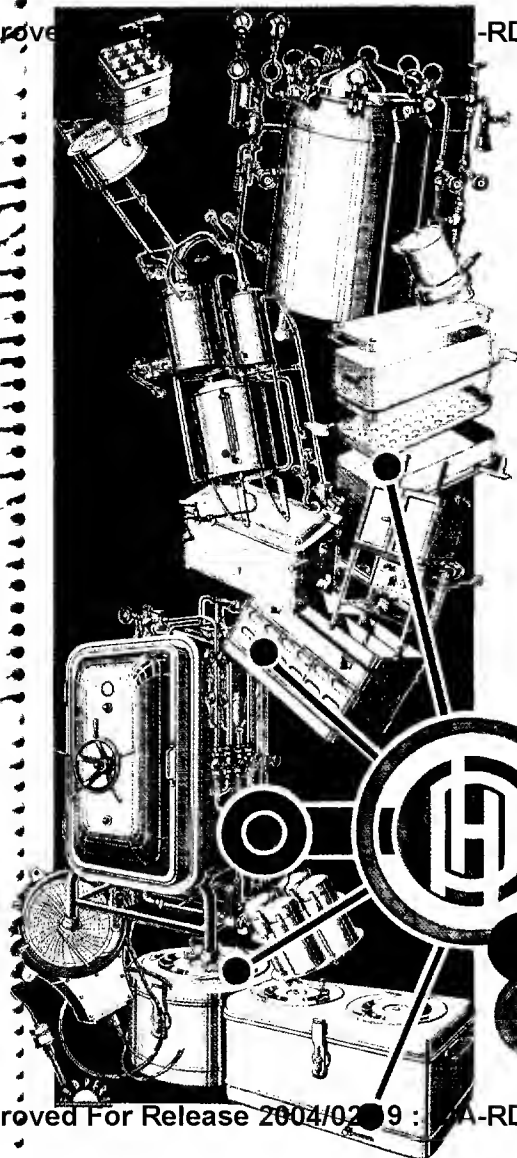
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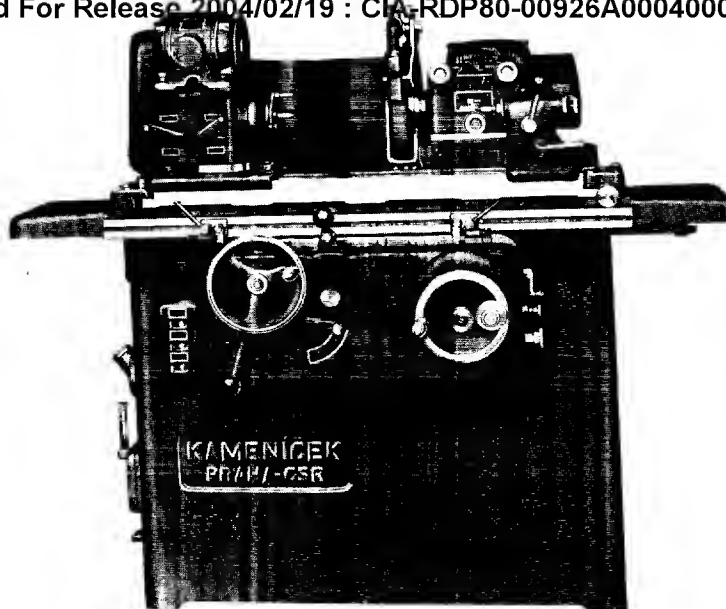


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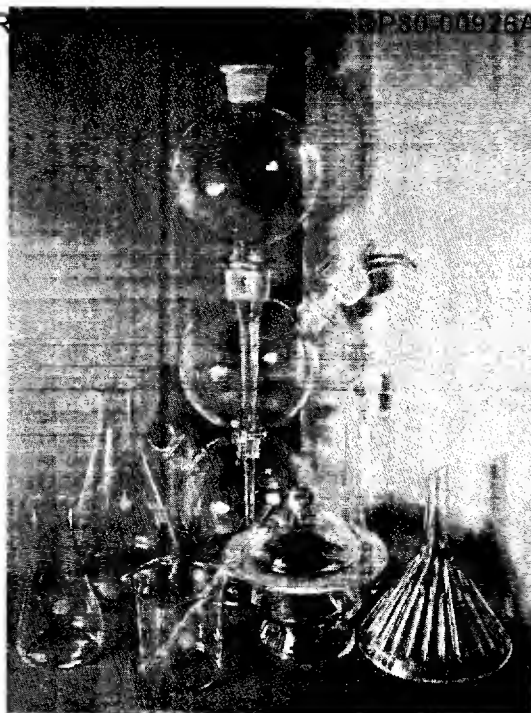
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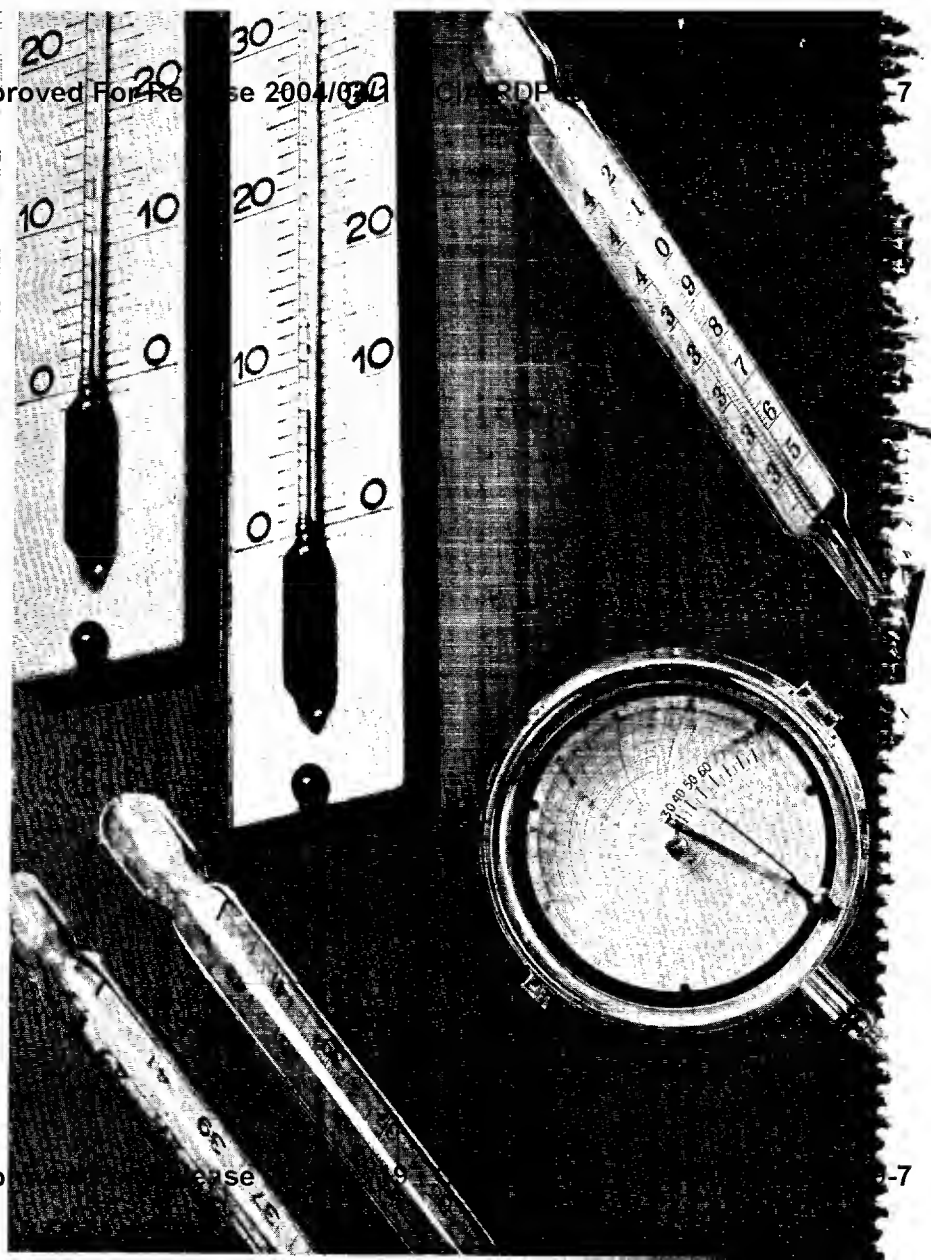


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PRECISION APPARATUS AND INSTRUMENTS

Avigation and Aircraft Instruments

Machinery and Instruments for Testing

Materials

Measuring Instruments

Medical Apparatus and Instruments

Optical Instruments

*Scientific and Technical Apparatus and
Instruments*

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Full addresses of Czechoslovak firms and particulars of

their special products will be found in the

LIST OF MANUFACTURERS (see pages 9-16)

In the propaganda part of this publication (see page

96) summaries of the products of several Czecho-

slovak firms are given for your further information.

*If you do not find what you are specially interested in,
write to the trade association:*

Svaz výrobců přístrojů

*(Association of manufacturers of instruments for
science, laboratories, and physicians in Czechoslovakia)*

POLSKÁ UL. 22, PRAGUE XII

who will be pleased to reply immediately and give you
full information.

The experts of this association will work out estimates
for special products, installations, equipment, and the

like if you supply them with the requisite particulars

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ACCELEROMETERS

<i>Frič J. & J., Praha XII</i>	<i>Prema, Praha XIII</i>
<i>Kadlec L., Praha X</i>	<i>Vinopal Bros, Modřany</i>

AEROPLANE BRAKING INSTRUMENTS

<i>Hodek V., Praha VII</i>	<i>Vinopal Bros, Modřany</i>
<i>Telegrafia, Praha I</i>	

AIRCRAFT INSTRUMENTS

see Avigation and Aircraft Instruments

AIRCRAFT SPARKING PLUGS

see Sparking Plugs for Aircraft Engines

AIRCRAFT THEODOLITES

<i>Frič J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>
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AIR PUMPS

for high and low vacuums

<i>Aparatea, Brno-Komárov</i>	<i>Kment F., Praha XIX</i>
<i>Faktor Bros, Praha XIII</i>	<i>Koula V., Praha II</i>
<i>Fysma, Praha II</i>	<i>Logia, Praha XVI</i>
<i>Hrazdira & Co., Praha XIV</i>	<i>Žáruba V., Praha XIV</i>

AIR-SPEED INDICATORS

<i>Kadlec L., Praha X</i>	<i>Vinopal Bros, Modřany</i>
<i>Prema, Praha XIII</i>	

ALIDADES

<i>Frič J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>
<i>Optikotechna, Píserov</i>	

ALTIMETERS

*Löschner A., Modřany
Přema, Praha XIII*

*Srb & Štys, Praha XVII
Vinopal Bros, Modřany*

ALUMINIUM CASES for Roentgen Filming

Telegrafia, Praha I

Vinopal M., Modřany

AMPERMETERS

Sochor R., Blansko

ANALYZING GAS APPARATUS

gas analyser (CO and CO₂ meters)

*Frič J. & J., Praha XII
Jeřábek & Co., Praha II*

Kreidl A., Praha I

AREOMETERS

*Frič J. & J., Praha XII
Fysma, Praha II
Hrubý L., Štřelov
Kavalier Glassworks, Sázava*

*Kreidl A., Praha I
Pučan & Pospíšil, Brno
Pláček Č. J., Praha II*

ASSEMBLING AND LABORATORY INSTRUMENTS

see Laboratory and Assembling Instruments

ASTRO-GEODETICAL INSTRUMENTS

Frič J. & J., Praha XII

ASTRONOMICAL INSTRUMENTS

*Frič J. & J., Praha XII
Optikotechna, Přerov*

Srb & Štys, Praha XVII

AUTOCLAVES

see Sterilizers and Sterilizing Apparatus

AUTOMATIC OXYGEN-BREATHING INSTRUMENTS

Hodek V., Praha VII

Vinopal Bros, Modřany

<i>Frič J. & J., Praha XII</i>	<i>Prema, Praha XIII</i>
<i>Hodek V., Praha VII</i>	<i>Ryba J., Praha VII</i>
<i>Kadlec L., Praha X</i>	<i>Srb & Štys, Praha XVII</i>
<i>Löschner A., Modřany</i>	<i>Vinopal Bros, Modřany</i>

BALANCES and WEIGHTS (precise)

Semerád R., Praha XIV

BAROGRAPHS

<i>Prema, Praha XIII</i>	<i>Srb & Štys, Praha XVII</i>
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BAROMETERS

<i>Fysma, Praha II</i>	<i>Pučan & Pospíšil, Brno</i>
<i>Logia, Praha XVI</i>	<i>Srb & Štys, Praha XVII</i>
<i>Prema, Praha XIII</i>	

BATHS

1. Light — 2. Hot-air — 3. Carbonated
4. Inactivation with automatic heat regulation
5. For ascertaining oxydation of oils with electric heating and automatic regulation

<i>Chirana, Praha II</i>	<i>1-3</i>	<i>Kahule J., Praha I</i>	<i>5</i>
<i>Hrazdira & Co.,</i>		<i>Meisel P., Brno</i>	<i>1, 2, 3</i>
<i>Praha XIV</i>	<i>1-3</i>	<i>Žáruba V., Praha XIV</i>	<i>1-3</i>
<i>Jeřábek & Co., Praha II</i>	<i>2, 4, 5</i>		

BEARING PLATES

<i>Hodek V., Praha VII</i>	<i>Optikotechna, Píerov</i>
<i>Kadlec L., Praha X</i>	<i>Srb & Štys, Praha XVII</i>
<i>Laopta, Hloubětín</i>	<i>Vinopal Bros, Modřany</i>

BINOCULARS

see Telescopes and Perspective Glasses

BLOWERS

<i>Jeřábek & Co., Praha II</i>	<i>Kment F., Praha XIX</i>
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see Navigation & Board Instruments

BORERS DENTAL

see Dental Instruments

CALCULATORS

Hodek V., Praha VII Vinopal Bros, Modřany
Kadlec L., Praha X

CALORIMETERS

Jeřábek & Co., Praha II Kment F., Praha XIX
Kavalier Glusworks, Sázava Kreidl A., Praha I

CAMERAS

see Photo-cameras or Film-cameras

CARDIOGRAPHS

Kadlec L., Praha X

CASES of MATHEMATICAL INSTRUMENTS

for engineers and schools

Bišický R., Praha XIII Scholz & Co., Broumov
Dušek J., Praha I Strejc & Co., Praha I

CENTRIFUGES medical & laboratory

Chirana, Praha II Nejedlý J. & V., Vokovice
Dříza G., Praha II Ptáček Č. J., Praha II

CHAIRS

1. Dental -- 2. Operating

<i>A. S. D., Horní Počernice 1, 2</i>	<i>Mandík F., Praha XIII</i>	2
<i>Českomora: Kolben-Daněk</i>	<i>Sab, Praha VII</i>	2
<i>Praha</i>	<i>Uher R., Prostějov</i>	1, 2
<i>Havlíček J., Praha XII</i>	<i>Žáruba V., Praha XIV</i>	2
<i>Hrazdara & Co., Praha XIV</i>		2

CHEMICAL APPARATUS

<i>Frič J. & J., Praha XII</i>	<i>Kreidl A., Praha I</i>
<i>Dříza G., Praha II</i>	<i>Logia, Praha XVI</i>
<i>Jeřábek & Co., Praha II</i>	<i>Srb & Štys, Praha XVII</i>
<i>Kavalier Glassworks, Sázava</i>	

CLINOMETERS

<i>Frič J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>
<i>Kadlec L., Praha X</i>	<i>Vinopal Bros, Modřany</i>

CLOCKS *electrical, control and signalling*

<i>Mašek J., Železný Brod</i>	<i>Telegrafia, Praha I</i>
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COLLECTIONS SCHOOL

(Technological, Mineral and the like)

<i>Frič V., Praha II</i>	<i>Srb & Štys, Praha XVII</i>
<i>Logia, Praha XVI</i>	

COLORIMETERS

<i>Frič J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>
<i>Fysma, Praha II</i>	

COLORIMETRIC PHOTOMETERS

Frič J. & J., Praha XII

COMPARATORS *for ascertaining large radii*

<i>Fysma, Praha II</i>	<i>Srb & Štys, Praha XVII</i>
<i>Laopta, Hloubětín</i>	

COMPASSES

<i>Frič J. & J., Praha XII</i>	<i>Optikotechna, Píseň</i>
<i>Hodek V., Praha VII</i>	<i>Srb & Štys, Praha XVII</i>
<i>Kadlec L., Praha X</i>	<i>Štys D., Praha VIII</i>
<i>Kment F., Praha XIX</i>	<i>Telegrafia, Praha I</i>
<i>Laopta, Hloubětín</i>	<i>Vinopal Bros, Modřany</i>
<i>Logia, Praha XVI</i>	

1. Microscopic (for light and dark fields)
2. For projecting instruments

<i>Laopta, Hloubětín</i>	1, 2
<i>Optikotechna, Píerov</i>	1, 2
<i>Srb & Štys, Praha XVII</i>	1, 2

CONTROL and MEASURING INSTRUMENTS

<i>Faktor Bros. Praha XIII</i>	<i>Prema, Praha XIII</i>
<i>Frič J. & J., Praha XII</i>	<i>Sochor R., Blansko</i>
<i>Hrubý L., Spořilov</i>	<i>Srb & Štys, Praha XVII</i>
<i>Kment F., Praha XIX</i>	<i>Vinopal Bros, Modřany</i>

CONTROL EQUIPMENT for Boiler-Houses

Frič J. & J., Praha XII

COORDINATOGRAPHS

Frič J. & J., Praha XII

COPYING APPARATUS

1. Photo — 2. Film (8, 9.5, 16 mm)

<i>Koula V., Praha II</i>	1	<i>Projekton, Praha XII</i>	1
<i>Optikotechna, Píerov</i>	1	<i>Suchánek J., Brno</i>	2
<i>Projekce, Praha XIII</i>	1	<i>Štys D., Praha VIII</i>	1

CUTTING INSTRUMENTS FOR THE METALLURGICAL INDUSTRY

<i>Bečka & Co., Praha VII</i>	<i>Strejc & Nosek, Hrdlořez</i>
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DECLINATORIA

<i>Fysma, Praha II</i>	<i>Srb & Štys, Praha XVII</i>
<i>Kment F., Praha XIX</i>	

DEFLECTOMETERS

<i>Frič J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>
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DENTAL INSTRUMENTS

1. Boreers — 2. Dental machines — 3. Dental furniture
4. Universal dental sets — 5. Grinding and polishing motors
6. Cleaners

<i>A. S. D., Horní Počernice 1, 3</i>	<i>Mandík F., Praha XIII</i>	<i>1, 2</i>
<i>Českomoravská-Kolben-Daněk,</i>	<i>Nosek B., Praha XII</i>	<i>1-3</i>
<i>Praha 1-5</i>	<i>Practicus, Příbor</i>	<i>6</i>
<i>Havlíček J., Praha XII 2, 3</i>	<i>Sab, Praha VII</i>	<i>3</i>
<i>Knapp Bros, Praha II 1, 3, 4</i>	<i>Uher R., Prostějov</i>	<i>3</i>
<i>Knöspel & Co., Teplice-Sanov 2</i>		

DIATHERMIC APPARATUS

see Electrotherapeutic Instruments

DIGESTERS

<i>Aparatea, Brno-Komárov</i>	<i>Sab, Praha VII</i>
<i>Hrazdina & Co., Praha XIV</i>	<i>Žáruba V., Praha XIV</i>
<i>Kahule J., Praha I</i>	

DISTANCE METERS

<i>Frič J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>
<i>Optikotechna, Píerov</i>	

DISTILLERY APPARATUS

<i>Aparatea, Brno-Komárov</i>	<i>Logia, Praha XVI</i>
<i>Dříza G., Praha II</i>	<i>Kavalier Glassworks, Sázava</i>
<i>Hrazdina & Co., Praha XIV</i>	<i>Kreidl A., Praha I</i>
<i>Jeřábek & Co., Praha II</i>	<i>Žáruba V., Praha XIV</i>

DISTANT-READING COMPASSES

<i>Kadlec L., Praha X</i>	<i>Vinořal Bros, Modřany</i>
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DRAUGHT GAUGES

Frič J. & J., Praha XII

<i>Bišický R., Praha XIII</i>	<i>Frič J. & J., Praha XII</i>
<i>Dušek J., Praha I</i>	<i>Scholz & Co., Broumov</i>
<i>Dvořák & Unger, Praha XIX</i>	<i>Strejc & Co., Praha I</i>

DRIFTMETERS

<i>Hodek V., Praha VII</i>	<i>Lošchner A., Modřany</i>
<i>Kadlec L., Praha X</i>	<i>Vinopal Bros, Modřany</i>

DRYING CHAMBERS

<i>Aparateg, Brno-Komárov</i>	<i>Kreidl A., Praha I</i>
<i>Chirana, Praha II</i>	<i>Logia, Praha XVI</i>
<i>Hrazdira & Co., Praha XIV</i>	<i>Meisel P., Brno</i>
<i>Jeřábek & Co., Praha II</i>	<i>Ptáček Č. J., Praha II</i>
<i>Kment F., Praha XIX</i>	<i>Žáruba V., Praha XIV</i>

DYNAMOMETERS

Era, Praha X

EDUCATIONAL INSTRUMENTS and AUXILIARIES

1. Physical instruments & auxiliaries
2. Laboratory instruments --- 3. Mathematical auxiliaries
4. Demonstration instruments
5. Cinema apparatuses for sight education

<i>Frič J. & J., Praha XII</i>	<i>3</i>	<i>Pučan & Pospíšil, Brno</i>	<i>1, 4</i>
<i>Fysma, Praha II</i>	<i>1, 2, 3, 4</i>	<i>Sochor R., Blansko</i>	<i>2, 4</i>
<i>Kadlec L., Praha X</i>	<i>1</i>	<i>Srb & Štys, Praha XVII</i>	<i>1, 3</i>
<i>Kavalier Glassworks, Sázava</i>	<i>2</i>	<i>Strejc & Co., Praha I</i>	<i>3</i>
<i>Kment F., Praha XIX</i>	<i>1, 2</i>	<i>Suchánek J., Brno</i>	<i>5</i>
<i>Logia, Praha XVI</i>	<i>1, 4</i>		

ELECTRICAL METAL ETCHING APPARATUS

for writing indelible marks on metals

Kardsek J., Praha XII

1. Apparatus for Diathermy
2. Electric-massage Instruments
3. Electro-galvanic apparatus
4. Electrotherapeutic apparatus
5. For drawing radio-active emanation
6. Heating lamps — 7. Quartz lamps
8. Ultraviolet Rays

<i>Chirana, Praha II</i>	3	<i>Pučan & Pospíšil, Brno</i>	4
<i>Mandík F., Praha</i>	1, 2, 3, 6	<i>Štys D., Praha VIII</i>	2
<i>Meisel P., Brno</i>	5, 6, 7	<i>Technotherapie, Praha II</i>	1, 3, 4
<i>Nosek B., Praha</i>	1, 2, 3, 4	<i>Telegrafia, Praha I</i>	1, 3, 4, 8

ELLIPSOGRAPHS

Logia, Praha XVI *Strejc & Co., Praha I*

ENGINEERS' INSTRUMENTS

Frič J. & J., Praha XII *Srb & Štys, Praha XVII*
Optikotechna, Píerov

ENLARGING and REDUCING APPARATUS

Klazar V., Praha XIV *Projekce, Praha XIII*
Koula V., Praha II *Projekton, Praha XII*
Optikotechna, Píerov

EPIDIASCOPES

Kment F., Praha XIX *Projekton, Praha XII*
Laopta, Hloubětín *Pučan & Pospíšil, Brno*
Logia, Praha XVI *Srb & Štys, Praha XVII*
Optikotechna, Píerov *Šlechta J., Praha XIV*
Projekce, Praha XIII

EVALUATORS

Hodek V., Praha VII *Srb & Štys, Praha XVII*
Kadlec L., Praha X *Vinopal Bros, Modřany*
Optikotechna, Píerov

EYEGASSES

see spectacles and eyeglasses

EYE PIECES

for telescopes and microscopes

Laopta, Hloubětín *Srb & Štys, Praha XVII*
Optikotechna, Píerov

FARADIZING APPARATUS

Chirana, Praha II *Pučan & Pospíšil, Brno*
Mandik F., Praha XIII *Technotherapie, Praha II*
Nosek B., Praha XII *Telegrafia, Praha I*

FILM-CAMERAS

1. Film Recording Cameras, professional
2. For Narrow Films 8, 9.5, 16 mm

<i>Cinephon, Praha IX</i>	1	<i>Projekton, Praha XII</i>	1, 2
<i>Optikotechna, Píerov</i>	2	<i>Suchánek J., Brno</i>	2
<i>Pacovský E., Praha XVI</i>	1	<i>Šlechta J., Praha XIV</i>	1, 2
<i>Projekce, Praha XIII</i>	1, 2		

FILM COPYING APPARATUS

see Copying Apparatus

FILM-PROJECTING INSTRUMENTS

see Projection Instruments and Equipment

FILTERS PHOTOGRAPHIC

Laopta, Hloubětín *Srb & Štys, Praha XVII*
Optikotechna, Píerov

FRAMES

for Spectacles and Eyeglasses

Celloptic, Brno *Mařan J., Turnov*
Ekstein V., Nýrsko *Optin, Jirkov*
Haas & Co., Praha II *Pietsch R., Jablonec*

Ryba J., Praha VII

FURNITURE MEDICAL and HOSPITAL

<i>Českomoravská-Kolben-Daněk, Praha</i>	<i>Hrazdira & Co., Praha XIV Sab, Praha VII</i>
<i>Chirana, Praha II</i>	<i>Uher R., Prostějov</i>
<i>Gottwald H., Praha I</i>	<i>Žáruba V., Praha XIV</i>

GALVANOMETERS

<i>Nejedlý J. & V., Vokovice</i>	<i>Sochor R., Blansko</i>
<i>Pleskot Dr. & Co, Praha VIII</i>	

GAS METERS

<i>Českomoravská-Kolben-Daněk, Praha</i>	<i>Michera Bros, Bratislava P. E. V., Praha XIV</i>
<i>Fučíkowský, Praha XI</i>	

GAUGES Distant,

Electric for measuring levels in reservoirs, and the like

Sochor R., Blansko

GEODETIC INSTRUMENTS

<i>Friš J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>
<i>Optikotechna, Píerov</i>	

GLASS

1. Thin-walled Chemical for Boiling — 2. Laboratory
3. Glass for Spectacles

<i>Kavalier Glassworks, Sázava</i>	1, 2
<i>Östreicher & Pollak, Nýřany</i>	3

GLASS GOODS Medical and Surgical

see Medical and Surgical Requisites

GOGGLES

see spectacles and eyeglasses

GONIOMETERS

*Frič J. & J., Praha XII
Optikotechna, Píerov*

Srb & Štys, Praha XVII

GRADOMETERS

*Frič J. & J., Praha
Optikotechna, Píerov*

Srb & Štys, Praha XVII

GRINDING MACHINERY FOR THE METALLURGICAL INDUSTRY

Kameníček & Co., Praha XII Podhájský O., Hostivař

HEAT CONTROL INSTRUMENTS

see Pressure and Heat Control Instruments

HEATING LAMPS

see Electrotherapeutic Instruments

HELIOGRAPHS

Srb & Štys, Praha XVII

HOENIG INSTRUMENTS for sugar-factories

Sochor R., Blansko

HYGROGRAPHS

Srb & Štys, Praha XVII

HYPOGONIOMETERS

Frič J. & J., Praha XII

Strejc & Co., Praha I

HYGROMETERS

Srb & Štys, Praha XVII

Fysma, Praha II
Kment F., Praha XIX
Logia, Praha XVI

Pleskot Dr. & Co., Praha VIII
Pučan & Pospíšil, Brno

INHALATORIA and INHALATION APPARATUS

Chirana, Praha II
Dosoudil & Co., Praha XIV
Hrazdira & Co., Praha XIV
Meisel P., Brno

Mustlková M., Praha XVII
Štys D., Praha VIII
Žáruba V., Praha XIV

INJECTION SYRINGES

see Syringes Injection

INTERFEROMETERS

for controlling plane- and planeparallel glass slabs

Fysma, Praha II

Laopta, Hloubětín

KNIVES ELECTRIC OPERATING

Technotherapie, Praha II

Telegrafia, Praha I

LABORATORY and ASSEMBLING INSTRUMENTS

For narrow and normal films

Suchánek J., Brno

LABORATORY INSTRUMENTS and REQUISITES

Chirana, Praha II
Dříza G., Praha II
Friš J. & J., Praha XII
Fysma, Praha II
Jeřábek & Co., Praha II
Kahule J., Praha I
Kavalier Glassworks, Sázava
Kment F., Praha XIX

Krčil K., Praha XII
Kreidl A., Praha I
Logia, Praha XVI
Meisel P., Brno
Optikotechna, Píseň
Pučan & Pospíšil, Brno
Sochor R., Blansko
Srb & Štys, Praha XVII

1. Precise - 2. Spectacle

<i>Ekstein & Co., Nýrsko</i>	2	<i>Mařan J., Turnov</i>	2
<i>Haas & Co., Praha II</i>	2	<i>Optikotechna, Pøerov</i>	1
<i>Laopta, Hlubetín</i>	2	<i>Srb & Štys, Praha XVII</i>	1

LEVELS

<i>Frič J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>
<i>Optikotechna, Pøerov</i>	

LEVELLING FOLDING RODS

<i>Frič J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>
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LEVELLING INSTRUMENTS

<i>Frič J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>
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LEVELLING RODS WOODEN

<i>Frič J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>
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MACHINERY AND EQUIPMENT FOR INCANDESCENT BULBS

Kment F., Praha XIX

MAGNETO-ELECTRIC MACHINES *for testing materials*

see Testing Instruments

MAGNIFIERS *simple and combined*

<i>Frič J. & J., Praha XII</i>	<i>Optikotechna, Pøerov</i>
<i>Haas & Co., Praha II</i>	<i>Projekce, Praha XIII</i>
<i>Laopta, Hlubetín</i>	<i>Srb & Štys, Praha XVII</i>
<i>Mařan J., Turnov</i>	

MAKERS OF SPECIAL INSTRUMENTS *to sketch*

Hodek V., Praha VII

Vinopal Bros, Modřany

MAP MEASURER

Bišický R., Praha XIII

Optikotechna, Píerov

Frič J. & J., Praha XII

Strejc & Co., Praha I

MAPPING INSTRUMENTS

Frič J. & J., Praha XII

Srb & Štys, Praha XVII

Optikotechna, Píerov

MASSAGE INSTRUMENTS ELECTRIC

see Electrotherapeutic Instruments

MATHEMATICAL AUXILIARIES

Frič J. & J., Praha XII

Srb & Štys, Praha XVII

Fysma, Praha II

Strejc & Co., Praha I

MEASURING INSTRUMENTS

1. Electric
2. For ascertaining the carbonizing index of oils
3. For ascertaining the coagulation point
4. For ascertaining the inflammation point
5. Heat — 6. Optical

Frič J. & J., Praha XII 5, 6

Prema, Praha XIII 5

Jeřábek & Co., Praha II 2, 3, 4

Sochor R., Blansko 1

Laopta, Hloubětín 6

Srb & Štys, Praha XVII 5, 6

Optikotechna, Píerov 6

MEASURING TAPES

Frič J. & J., Praha XII

Srb & Štys, Praha XVII

Optikotechna, Píerov

1. Glass goods — 2. Rubber goods

<i>Block & Co., Podmokly</i>	2	<i>Knöspel & Co., Teplice-Šanov</i>	1
<i>Hakauf & Sons, Hradec Králové</i>	2	<i>Optimit, Odry</i>	2

MEDICAL TOOLS and INSTRUMENTS

<i>Aparatea, Brno-Komárov</i>	<i>Koutný F., Praha XVI</i>
<i>A. S. D., Horní Počernice</i>	<i>Laopta, Hloubětín</i>
<i>Českomoravská-Kolben-Daněk,</i>	<i>Meisel P., Brno</i>
<i>Praha</i>	<i>Nosek B., Praha XII</i>
<i>Chivana, Praha II</i>	<i>Pučan & Pospišil, Brno</i>
<i>Dosoudil & Co., Praha XIV</i>	<i>Srb & Štys, Praha XVII</i>
<i>Hrazdara & Co., Praha XIV</i>	<i>Technotherapie, Praha II</i>
<i>Jeřábek & Co., Praha II</i>	<i>Telegrafia, Praha I</i>
<i>Kadlec L., Praha X</i>	<i>Vinopal M., Modřany</i>
<i>Krčil K., Praha XII</i>	<i>Záruba V., Praha XIV</i>

METEREOLOGICAL TOOLS and INSTRUMENTS

<i>Frič J. & J., Praha XII</i>	<i>Logia, Praha XVI</i>
<i>Fysma, Praha II</i>	<i>Prema, Praha XIII</i>
<i>Jeřábek & Co., Praha II</i>	<i>Srb & Štys, Praha XVII</i>

MICROMETERS

Objective and ocular for microscopes

Optikotechna, Píseň
Srb & Štys, Praha XVII

MICROPROJECTING INSTRUMENTS

see Projection Instruments and Equipment

MICROSCOPES

Logia, Praha XVI *Štys D., Praha VIII*
Srb & Štys, Praha XVII

MODELS for schools

Fysma, Praha II *Logia, Praha XVI*
Kment F., Praha XIX *Pučan & Pospíšil, Brno*

MULTIMETERS

Sochor R., Blansko

NARCOTIZING APPARATUS

Chirana, Praha II *Dosoudil & Co., Praha XIV*

NAVIGATION and BOARD INSTRUMENTS

Frič J. & J., Praha XII *Prema, Praha XIII*
Hodek V., Praha VII *Srb & Štys, Praha XVII*
Kadlec L., Praha X *Vinopal Bros, Modřany*
Löschner A., Modřany

OBJECTIVES

Laopta, Hloubětín
Optikotechna, Přerov
Srb & Štys, Praha XVII

OPERA GLASSES

see Telescopes and Perspective Glasses

OPTICAL INSTRUMENTS

Frič J. & J., Praha XII *Srb & Štys, Praha XVII*
Optikotechna, Přerov

OPTICAL BENCHES

Fysma, Praha II *Pučan & Pospíšil, Brno*
Kment F., Praha XIX *Srb & Štys, Praha XVII*
Logia, Praha XVI

1. Laboratory electric — 2. Paraffin — 3. Sterilizing
Dříza G., Praha II 1 Meisel P., Brno 2, 3
Hrazdírka & Co., Praha 3 Nosek B., Praha 1, 2, 3
Jeřábek & Co., Praha 1, 2, 3 Štys D., Praha VIII 2
Kahule J., Praha I 3 Záruba V., Praha XIV 3

PAINT GUNS (SPRAYER)

Faktor Bros., Praha XIII Kodeš & Paclt, Poděbrady

PANTOGRAPHS

Frič J. & J., Praha XII Srb & Štys, Praha XVII
Optikotechna, Píerov Strejc & Co., Praha I

PANORAMIC HEADS

Suchánek J., Brno

PHASEMETERS

Sochor R., Blansko

PHOTOCOLORIMETERS

Frič J. & J., Praha XII

PHOTO-CAMERAS

1. For amateurs and industry, for films and plates
2. Aeroplane cameras (for reconnaissance, tactics, photogrammetry, hand and automatic)
3. Aeroplane machine-gun cameras for narrow cinematograph and standard films, fully or half automatic
4. Ground cameras (reportage, photogrammetry, panoramic, automatic long focus, etc.)
5. Balloon cameras long and short focus
6. Stereo-cameras — 7. Pocket-film cameras

Koula V., Praha II 1 Srb & Štys, Praha XVII 3
Löschner A., Modřany 1-5 Suchánek J., Brno 1, 7
Optikotechna, Píerov c Šlechta J., Praha XIV 1
Pacovský E., Praha XVI 1 Štys D., Praha VIII 2
Projekce, Praha XIII 1, 3, 6

see Copying Apparatus

PHOTOGRAPHIC REQUISITES

1. Chemicals — 2. Films, plates — 3. Papers — 4. Others

Fotochema, Hradec Králové 1, 2, 3
Koula V., Praha II 4
Neobrom, Brno 1, 3
Optikotechna, Píerov 4

PHOTOMETERS

Fysma, Praha II *Pučan & Pospíšil, Brno*
Logia, Praha XVI *Srb & Štys, Praha XVII*

PHOTO-REPRODUCTION INSTRUMENTS

see Reproduction Instruments

PLANIMETERS

Frič J. & J., Praha XII *Strejc & Co., Praha I*
Srb & Štys, Praha XVII

PLANOGRAPHIC INSTRUMENTS

Koula V., Praha II

PLUVIOGRAPHS

Frič J. & J., Praha XII *Logia, Praha XVI*
Jeřábek & Co., Praha II

POLARIMETERS *Medical*

Frič J. & J., Praha XII *Srb & Štys, Praha XVII*

POLARIZATION INSTRUMENTS

Frič J. & J., Praha XII

Nejedlý J. & V., Vokovice

POLYMERS

Srb & Štys, Praha XVII

POTENTIOMETERS

Fysma, Praha II
Jeřábek & Co., Praha II

Sochor R., Blansko

POULTRY APPLIANCES

Hejný F., Malšice

PRECISE FINISHING MACHINES

Kameníček & Co., Praha
Plauert A., Warnsdorf
Podhajský O., Hostivař

Volman J., Čelákovice
Škoda Works, Praha

PREPARATIONS

1. Anatomical — 2. Microscopical

<i>Frič V., Praha II</i>	1, 2
<i>Logia, Praha XVI</i>	1, 2
<i>Srb & Štys, Praha XVII</i>	1

PRESSURE ATTACHMENTS

Sochor R., Blansko

PRESSURE and HEAT CONTROL INSTRUMENTS

<i>Frič J. & J., Praha XII</i>	<i>Sochor R., Blansko</i>
<i>Hrubý L., Spořilov</i>	<i>Srb & Štys, Praha XVII</i>
<i>Kment F., Praha XIX</i>	<i>Vinopal Bros, Modřany</i>
<i>Prema, Praha XIII</i>	

Faktor Bros, Praha XIII *Hrubý L., Spořilov*
Frič J. & J., Praha XII *Prema, Praha XIII*

PRISMS

Frič J. & J., Praha XII *Optikotechna, Píerov*
Laopta, Hloubětín *Srb & Štys, Praha XVII*

PROJECTION INSTRUMENTS and EQUIPMENT

1. For lantern slides — 2. For diafilms
3. Microprojecting instruments
4. Film-projecting instruments (a) 8 mm, (b) 9.5 mm
(c) 16 mm
5. Epidiascopes *see under epidiascopes* — 6. Screens
7. Sciopticons *see under sciopticons*
8. Stereo-projecting apparatus
9. Advertising and Propaganda Cinema Projecting
Instruments

Koula V., Praha II 1
Logia, Praha XVI 1
Optikotechna, Píerov 1, 2, 3
Projekce, Praha XIII 1, 2, 3
Projekton, Praha XII 1, 2, 3
Pučan & Pospíšil, Brno 1
Srb & Štys, Praha XVII 1, 2, 3, 5
Suchánek J., Brno 1, 2, 4 a, b, c,
6, 8, 9
Šlechta J., Praha XIV 1, 2

PSYCHROMETERS

Fysma, Praha II *Srb & Štys, Praha XVII*

PYCNUMETERS

Dříza G., Praha II *Kavalier Glassworks, Sázava*
Frič J. & J., Praha XII

Frič J. & J., Praha XII Sochor R., Blansko

QUARTZ LAMPS

see Electrotherapeutic Instruments

RADIO-ACTIVE EMANATION APPARATUS

see Electrotherapeutic Instruments

RECORDING INSTRUMENTS

1. Electrical — 2. Mechanical

<i>Frič J. & J., Praha XII</i>	2	<i>Sochor R., Blansko</i>	1
<i>Jeřábek & Co., Praha II</i>	2	<i>Srb & Štys, Praha XVII</i>	2
<i>Prema, Praha XIII</i>	2		

REFLECTORS

<i>Českomoravská-Kolben-Daněk, Praha</i>	<i>Jirásek K., Praha XIII</i>
<i>Era, Praha X</i>	<i>Klažar V., Praha XIV</i>
<i>Frič J. & J., Praha XII</i>	<i>Srb & Štys, Praha XVII</i>

REDUCING and ENLARGING APPARATUS

see Enlarging and Reducing Apparatus

RELAIS

Sochor R., Blansko

REPRODUCTION INSTRUMENTS for photographers

<i>Klažar V., Praha XIV</i>	<i>Projekce, Praha XIII</i>
<i>Koula V., Praha II</i>	<i>Projekton, Praha XII</i>
<i>Logia, Praha XVI</i>	<i>Srb & Štys, Praha XVII</i>
<i>Optikotechna, Píerov</i>	<i>Suchánek J., Brno</i>

RESISTANCES electrical

Cylindrical loading — Measuring — Decimal

Sochor R., Blansko

Frič J. & J., Praha XII *Prema, Praha XIII*
Hodek V., Praha VII *Sochor R., Blansko*
Kadlec L., Praha X *Vinopal Bros, Modřany*

ROENTGEN INSTRUMENTS and APPLIANCES

1. Diagnosing for all purposes and performances
2. For deep and surface therapy
3. For scientific and industrial purposes

Telegrafia, Praha I 1, 2, 3 *Vinopal M., Modřany* 1, 2, 3

ROENTGEN STANDS and WALLS

for all diagnosing purposes

Telegrafia, Praha I *Vinopal M., Modřany*

RUBERS GOODS

see Medical and Surgical Requisites

RULERS (of wood, celluloid, light metal)

Bišický R., Praha XIII *Strejc & Co., Praha I*
Frič J. & J., Praha XII

RULING APPARATUS FOR DRAWING BOARDS

Strejc & Co., Praha I

SACCHARIMETERS

Frič J. & J., Praha XII *Srb & Štys, Praha XVII*

SACCHAROMETERS (Glass)

Kavalier Glassworks, Sázava

SAMPLERS for flour, grain, seeds etc.

see Testing Instruments

SCOPICONS

Koula V., Praha II
Logia, Praha XVI
Optikotechna, Píerov
Projekce, Praha XIII

Projekton, Praha XII
Pučan & Pospíšil, Brno
Šlechta J., Praha XIV

SCREENS

Suchánek J., Brno

SET SQUARES (*of wood, celluloid, light metal*)

Bišický R., Praha XIII
Fríř J. & J., Praha XII

Strejc & Co., Praha I

SEXTANTS

Srb & Štys, Praha XVII

SHUTTERS *for Cameras*

slot and central (Objective)

Löschner A., Modřany

Projekce, Praha XIII

SIGNALLING INSTRUMENTS *feeble-current*

Fríř J. & J., Praha XII
Sochor R., Blansko
Telegrafia, Praha I

SPARKING-PLUGS FOR AIRCRAFT ENGINES

Vinopal M., Modřany

SPECTACLES and EYEGLASSES *also Goggles*

Celloptic, Brno
Ekstein & Co., Nýrsko
Haas & Co., Praha II

Laopta, Hloubětín
Mařan J., Turnov
Optin, Jirkov

Fysma, Praha II
Logia, Praha XVI

Srb & Štys, Praha XVII
Štys D., Praha VIII

SPEEDOMETERS

Friš J. & J., Praha XII
Hodek V., Praha VII
Kadlec L., Praha X

Prema, Praha XIII
Sochor R., Blansko

STENCIL LETTERING

Dvořák & Unger, Praha XIX

STEREO-AUTOGRAPHS

Optikotechna, Píseň

STEREO-CAMERAS

see Photo-Cameras

STEREO-PROJECTING APPARATUS

see Projection Instruments and Equipment

STERILIZERS and STERILIZING APPARATUS

Aparatea, Brno-Komárov
Chirana, Praha II
Hrazdira & Co., Praha XIV
Jefábek & Co., Praha II
Krčil K., Praha XII

Meisel P., Brno
Nosek B., Praha XII
Štys D., Praha VIII
Žáruba V., Praha XIV

SURGICAL INSTRUMENTS

Block & Co., Podmokly
Chirana, Praha II
Koutný F., Praha XVI

Laopta, Hloubětín
Srb & Štys, Praha XVII

SURGICAL REQUISITES

see Medical and Surgical Requisites

SURVEYING INSTRUMENTS

Frič J. & J., Praha XII Srb & Štys, Praha XVII
Optikotechna, Píerov

SURVEYING TABLES

Frič J. & J., Praha XII Srb & Štys, Praha XVII
Optikotechna, Píerov

SWITCHES PRESSURE *special floating*

Sochor R., Blansko

SYRINGES INJECTION

Block & Co., Podmokly Knöspel & Co., Teplice-Šanov
Chirana, Praha II Koutný F., Praha XVI

TABLES

1. Measuring — 2. Drawing (metal and wood)
3. Operating (light for examination, universal)
4. Therapeutic Roentgenizing — 5. For Bucky Skiagraph

<i>Frič J. & J., Praha XII</i>	<i>1</i>	<i>Sab, Praha VII</i>	<i>3</i>
<i>Gottwald H., Praha I</i>	<i>3</i>	<i>Srb & Štys, Praha XVII</i>	<i>1</i>
<i>Hrazdira & Co., Praha XIV</i>	<i>3</i>	<i>Strejc & Co., Praha I</i>	<i>2</i>
<i>Laopta, Hlubětín</i>	<i>1</i>	<i>Telegrafia, Praha I</i>	<i>4, 5</i>
<i>Logia, Praha XVI</i>	<i>1</i>	<i>Uher R., Prostějov</i>	<i>3</i>
<i>Optikotechna, Píerov</i>	<i>1</i>	<i>Vinopal M., Modřany</i>	<i>4, 5</i>
<i>Pučan & Pospíšil, Brno</i>	<i>5</i>		

TACHOMETERS

Brichta A., Praha X Prema, Praha XIII
Hodek V., Praha VII Sochor R., Blansko
Kadlec J., Praha X Vinopal Bros., Modřany

PACHYMETERS

Frič J. & J., Praha XII *Srb & Štys, Praha XVII*

TELEMETERS

Frič J. & J., Praha XII *Srb & Štys, Praha XVII*
Optikotechna, Píerov

TELESCOPES and PERSPECTIVE GLASSES

1. Aeronautic — 2. Astronomical — 3. Binoculars
4. Hunting — 5. Measuring — 6. Nautical
7. Opera glasses — 8. Tourist — 9. Universal

Frič J. & J., Praha XII 5
Laopta, Hloubětín 3, 5, 7, 9
Optikotechna, Píerov 1-9
Srb & Štys, Praha XVII 1-9

TESLA'S INSTRUMENT

Fysma, Praha II *Logia, Praha XVI*
Kment F., Praha XIX *Pučan & Pospíšil, Brno*

TESTING INSTRUMENTS

1. Deflectometers — 2. Electrical — 3. For oils
4. Magneto electric machines for testing materials, machine components and welds
5. Samplers for flour, grain, seeds, etc.
6. Testers for all kinds of material for abrasion, deflection, pressure, tension, etc.
7. Testers for building material and concrete
8. Testers for cables, chains, insulators, springs, wire, etc.
9. Vicat needle for testing the consistency of cement

Fysma, Praha II 5 *Kardsek J., Praha XII* 4, 8
Frič J. & J., Praha XII 1 *Sochor R., Blansko* 2
Jefábek & Co., Praha II 2, 3, *Srb & Štys, Praha XVII* 1
 5, 7, 9 *Škoda Works, Praha II* 6, 7, 8
Kahule J., Praha I 5 *Štys D., Praha VIII* 5

THEODOLITES

Frič J. & J., Praha XII *Srb & Štys, Praha XVII*

THERAPEUTIC INSTRUMENTS

Nosek B., Praha XII

THERMOGRAPHS

Frič J. & J., Praha XII *Srb & Štys, Praha XVII*
Prema, Praha XIII

THERMO-HYGROGRAPHS

Srb & Štys, Praha XVII

THERMOMETERS

Frič J. & J., Praha XII *Primus, Praha IX*
Laopta, Hloubětín *Sochor R., Blansko*
Prema, Praha XIII

THERMOSTATS

Aparatea, Brno-Komárov *Meisel P., Brno*
Chirana, Praha II *Nosek B., Praha XII*
Dříza G., Praha II *Ptáček Č. J., Praha II*
Hrazdira & Co., Praha XIV *Telegrafia, Praha I*
Jeřábek & Co., Praha II *Žáruba V., Praha XIV*
Kahule J., Praha I

TOPOGRAPHIC SETS

Frič J. & J., Praha XII *Srb & Štys, Praha XVII*
Optikotechna, Píseň

TRANSFORMERS

Experimental — For maintaining constant voltage —
Measuring

Sochor R., Blansko

Bišický R., Praha XIII
Frič J. & J., Praha XII
Optikotechna, Píerov
Srb & Štys, Praha XVII
Strejc & Co., Praha I

TRICHINOSCOPES

Optikotechna, Píerov *Srb & Štys, Praha XVII*

ULTRAVIOLET RAYS

see Electrotherapeutic Instruments

VACUUM GAUGES

Faktor Bros, Praha XIII
Frič J. & J., Praha XII
Hrubý L., Praha XIII
Kment F., Praha XIX
Prema, Praha XIII
Vinopal Bros, Modřany

VETERINARY INSTRUMENTS and tools

Hejny F., Malšice
Chirana, Praha II
Koutný F., Praha XVI
Srb & Štys, Praha XVII

VOLTMETERS

Sochor R., Blansko

VOLUMOMETERS

Hodek V., Praha VII *Ryba J., Praha VII*

WATER METERS

Michera Bros, Bratislava
P. E. V., Praha XIV
Pleskot A., Praha I

WATTMETERS

Sochor R., Blansko

WEIGHTS

see Balances & Weights

WELDING MACHINES ELECTRIC

for all industrial purposes, fine mechanics, and dental practice

Karásek J., Praha XII

WHEATSTONE BRIDGES

Fysma, Praha II
Logia, Praha XVI
Nejedlý J. & V., Vokovice
Pučan & Pospíšil, Brno
Sochor R., Blansko

Approved For Release 2004/02/19 : CIA-RDP80-00926A000400030009-7

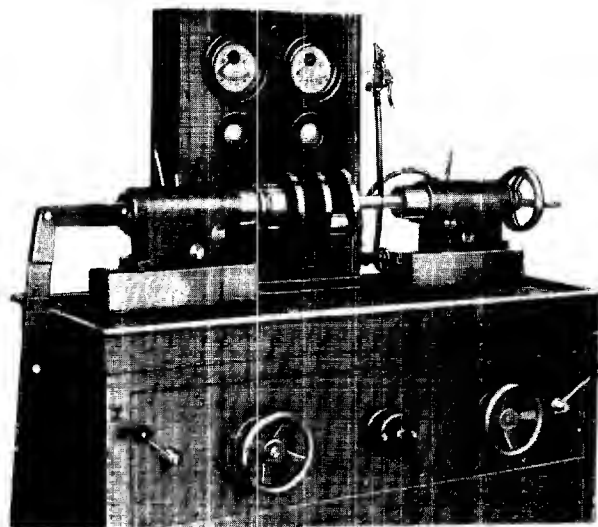
Better Vision
Longer Life

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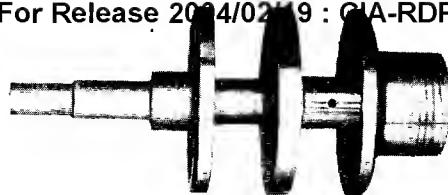
INKAR

MODERN MAGNETO-ELECTRICAL CONTROL METHODS FOR TESTING MACHINE PARTS, CASTINGS, AND WELDS

The INKAR Magneto-Electrical Apparatus for finding cracks, surface defects, and even internal flaws in products manufactured from steel, iron, cast-iron, and welds by means of a metallized oil (detecting ink) or powder, which makes the cracks and defects visible to the naked eye.



The INKAR Magneto-Electrical Apparatus testing a motor-car crankshaft, and having two magnetizing systems, an automatic rod-fixing device, and a uniform feed of metallized oil (detecting ink).



A crankshaft before a magneto-electrical test (no cracks or defects were found).

The same crankshaft after a magneto-electrical test with apparent cracks.



INKAR-STRUCTUROMETER



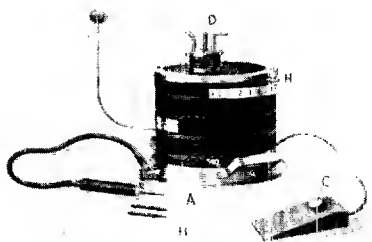
[Magneto-electrical apparatus used for classifying good-quality steel. A new precise working-method for controlling the **degree of heat treatment** (internal structure) of **steel products** (drills, cutters, ball-bearings, knives of lathes, steelrods, tubes, large units etc.)]

INKAR Magneto-electrical apparatus for controlling internal defects in wires, rods, tubes, and steel cables

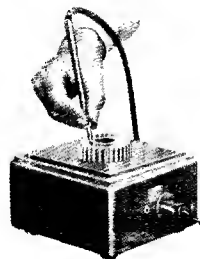
Austenometer. An apparatus for ascertaining the degree of resistance towards corrosion.

Possible uses of magneto-electrical apparatus for: shafts, crankshafts, axles, automobile parts, airplane parts, railway-carriage parts, tram parts, springs, gearwheels, automobile steering-levers, tubes, wires, tools, dies, boiler welds and constructions, rifle barrels, machine-gun barrels and parts, pistol barrels, ammunition, projectiles, castings, rivetings, rivets, etc.

Electric welding apparatus for spot, seam, and butt welding, electrical arc-transformers for all industries, mechanics, and dentistry



INKAR Electric Welding and SOLDERING APPARATUS
for dentistry — they enable welding in the mouth.



Electrical metal etching apparatus for writing indelible marks on metals.

ASK FOR DETAILED TECHNICAL INFORMATION FROM:

JAN KARÁSEK

DIPL. ENGINEER

SLEZSKÁ 27, PRAGUE XII — Telephone 523-61

CABLES: INKAR PRAHA

“PRECIS” enlarging
apparatus

VLADIMÍR KLAZAR

Workshop for Fine
Mechanical
Instruments

**SVATOPLUKOVA 228,
PRAHA XIV.**

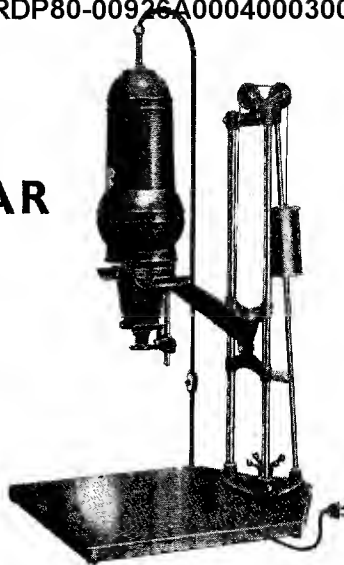


Photo stores and manufacturer of all kinds of
photographic instruments

V. KOULA
ŽITNÁ 27, PRAGUE II

Manufacturer of:

*Photographic reproduction instruments and auxiliary equipment for zin-
cography and the graphic industry*
*Enlarging, reducing, and reproducing instruments for amateurs, experts,
and scientific institutions, schools, and hospitals*
Printing instruments for amateurs, photographers, etc.
Projecting instruments for lantern slides with complete equipment
Pneumatic printing frames for photochromy and the graphic industry.
Hand, foot, and rotation vacuum pumps
Electric-bulb lighting for reproduction
Arc lamps for reproduction
Arc lamps for printing
Equipment for photographic laboratories

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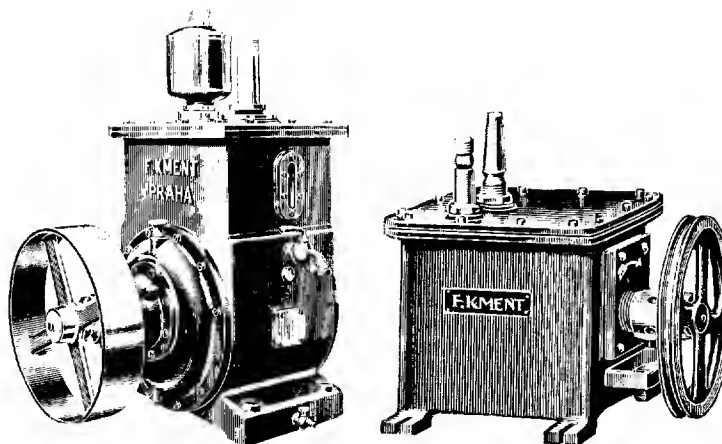
V. KOULA PRAGUE

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F. KMENT

PIETOVA, PRAGUE-BUBENEČ

Rotary oil-pumps for a vacuum of up to $1 \cdot 10^{-5}$ mm mercury and an output of $1 - 100 \text{ m}^3$ (3.5 to 353 cu. ft.) per hour. Diffusion (mercury vapour) pumps of one to three stages for a vacuum up to $1 \cdot 10^{-6}$.



For laboratories, scientific institutes, and the distillation of pharmaceutical preparations. Complete pumping plants for the manufacture of neon tubes, incandescent electric lamps, etc.

Products of

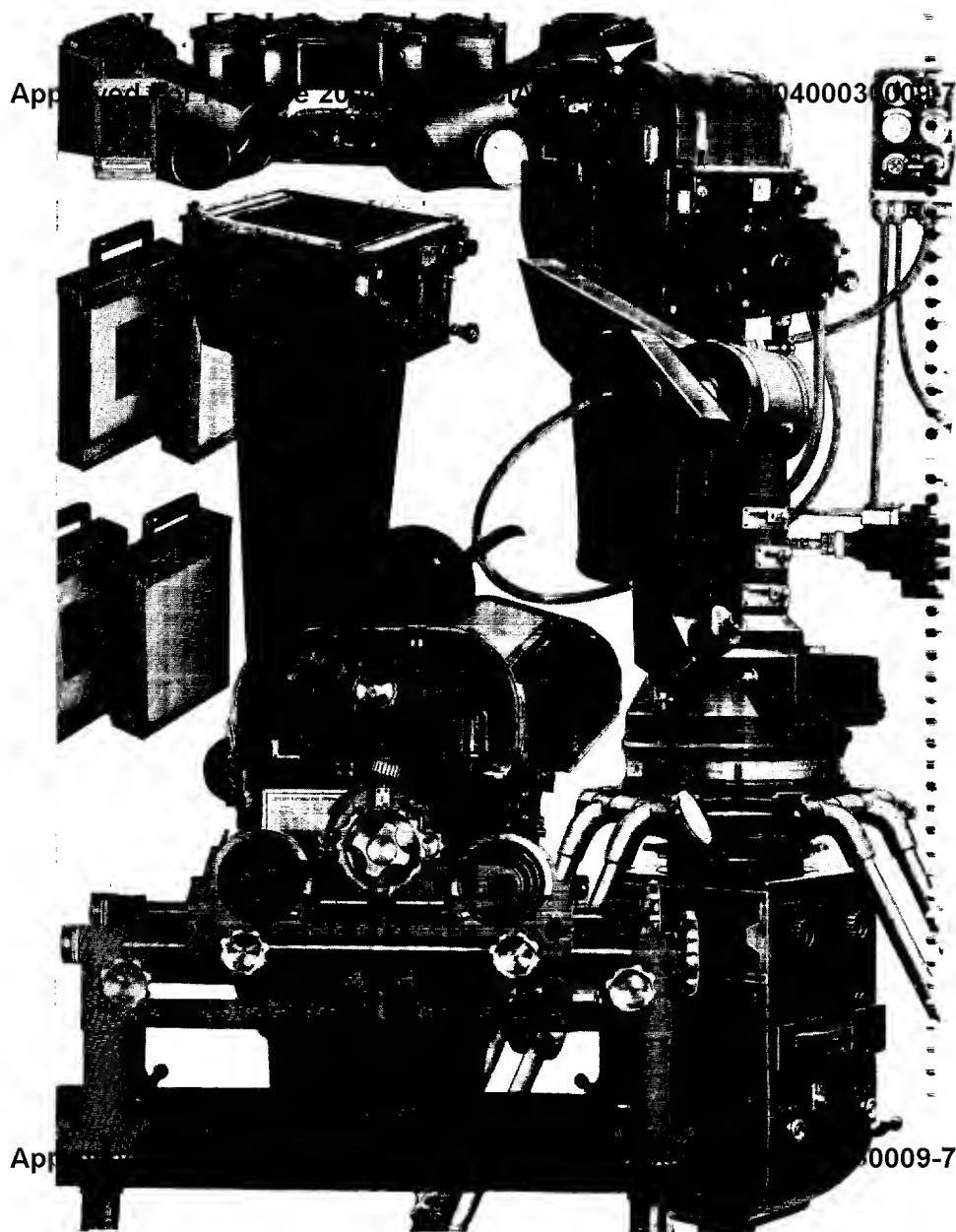
FRANT. KOUTNÝ

manufacturer of surgical instruments.

NEKLANOVA 21, PRAGUE XVI

Surgical instruments - Gynaecological instruments - Ocular instruments - Ear instruments - Nose instruments - Throat instruments - Veterinary instruments

Injection syringes, sterilizing apparatuses - Operating furniture and cutting tools



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LÖSCHNEER
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PRAHA-MODRANY



PAVEL MEISEL

manufacturer of and dealer in machinery, instruments, and implements for the chemical industry, physicians, and laboratories

SVITAVSKÁ 3, BRNO

Quartz lamps • Thermal lamps

Articles manufactured: Inhalatoria and inhalation instruments - Thermostats and drying cabinets - Self-igniting quartz (mercury) lamps - Thermal lamps - Laboratory equipment - Instruments for collecting radium emanations - Heat regulators for incubators and sterilizing instruments



Instrument for Preventing and Curing Bacterial Diseases of the Organs of Respiration

The same as an educated person uses a tooth-brush to keep his teeth in order, it is possible and necessary to care for the health of all the breathing organs with strongly bactericidal aromatic substances, which are admixed in a gaseous state into the air breathed in by means of a perfect inhalator.

The prophylactic and also the healing effect of inhalations, carried out according to MUDr. and PhDr. Ludvík Musilek, Czechoslovak medical practitioner, enables even a less resistant person to be protected from the dangers of catarrh during influenza epidemics.

The inhalation of a special mixture of volatile substances with Dr. Musilek's patented instrument, when properly carried out, is an effective and practical exercise of the lungs and heart.

A successful result depends not only on the original design of the instrument but also on the thoroughly tested inhalation mixture of aromatic and strengthening substances, which have

such a beneficial effect on the human organs of respiration in mountain and forest air. Inhalation with this instrument is quite simple and agreeable both for adults and children, so that it is more a pleasure and never a disagreeable cure.

Dr. Musilek's automatic inhalator has enriched the world's medical equipment by a new medical instrument which, an account of its perfection and utility, should never be missing in any intellectual family.

MILOSLAVA MUSÍLKOVÁ

NA KOŠ. VÁCLAVCE 324, PRAGUE XVII. - KOŠÍŘE

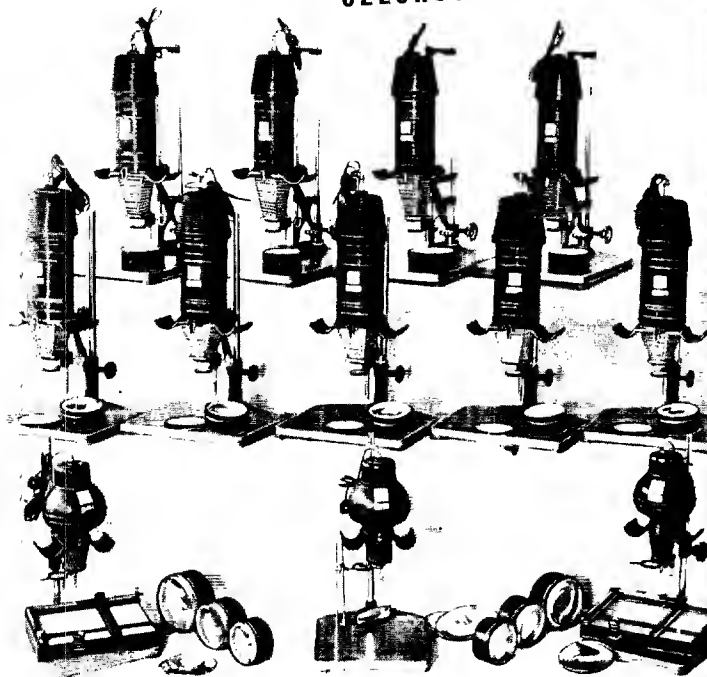
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OPTIKO
TECHNA
PŘEROV



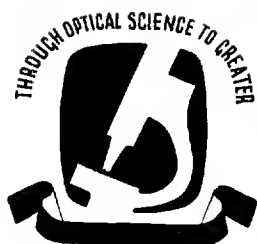
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CZECHOSLOVAK MAKE



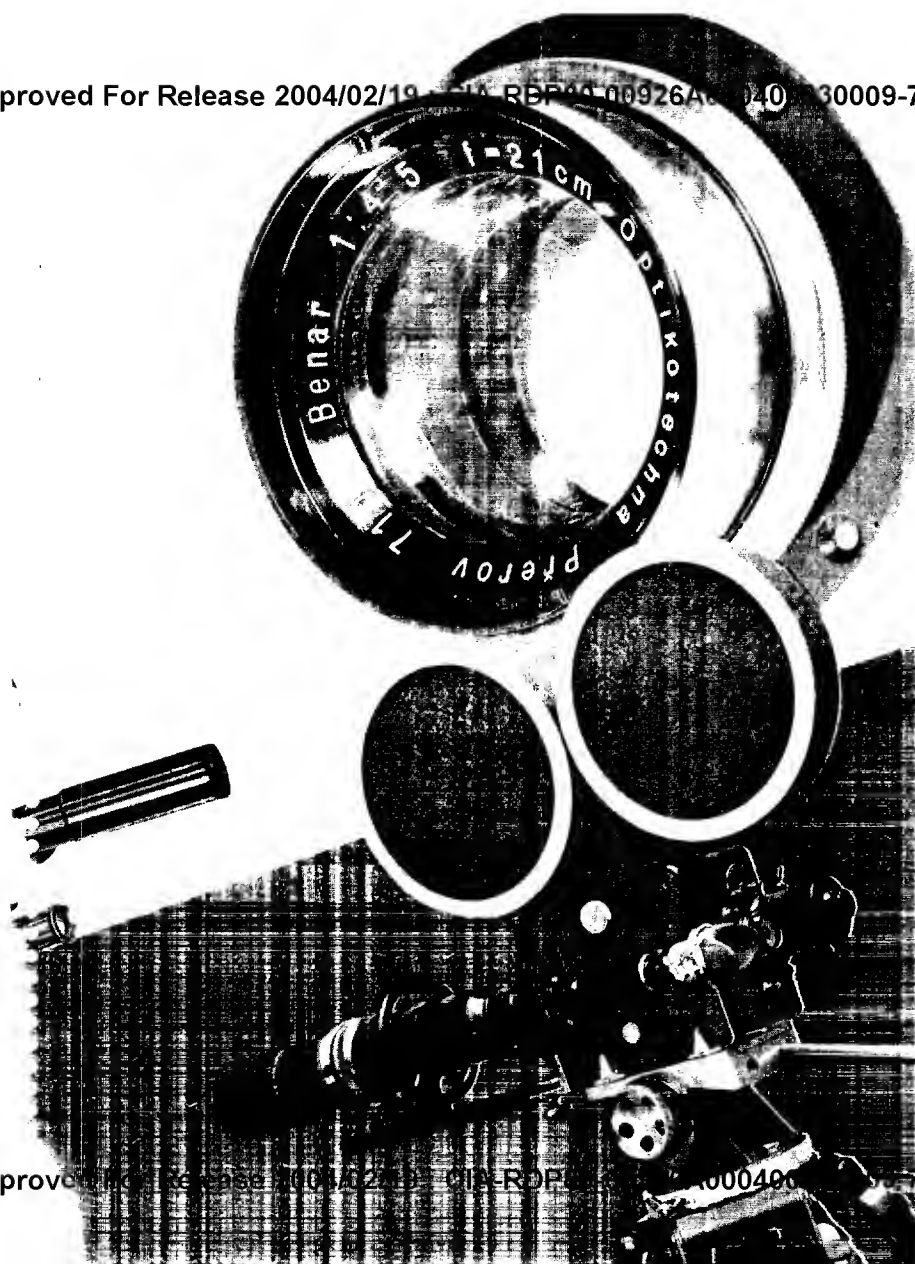
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Manufacturer of:

*Electric furnaces,
low- and high-melting,
for dentists, laboratories,
industry, hardening, ce-
ramic, platinum, silite*

*Muffles-Platinum
Universal machines
for dentists, Unity*

*type, and other electrical
machines and apparatus
for dentists*

*Electro-therapeutic
machines
and apparatus*

*for all branches
of medicine*

Precision Mechanics

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**ELECTRO-MEDICAL INDUSTRY
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Workshop for fine mechanics

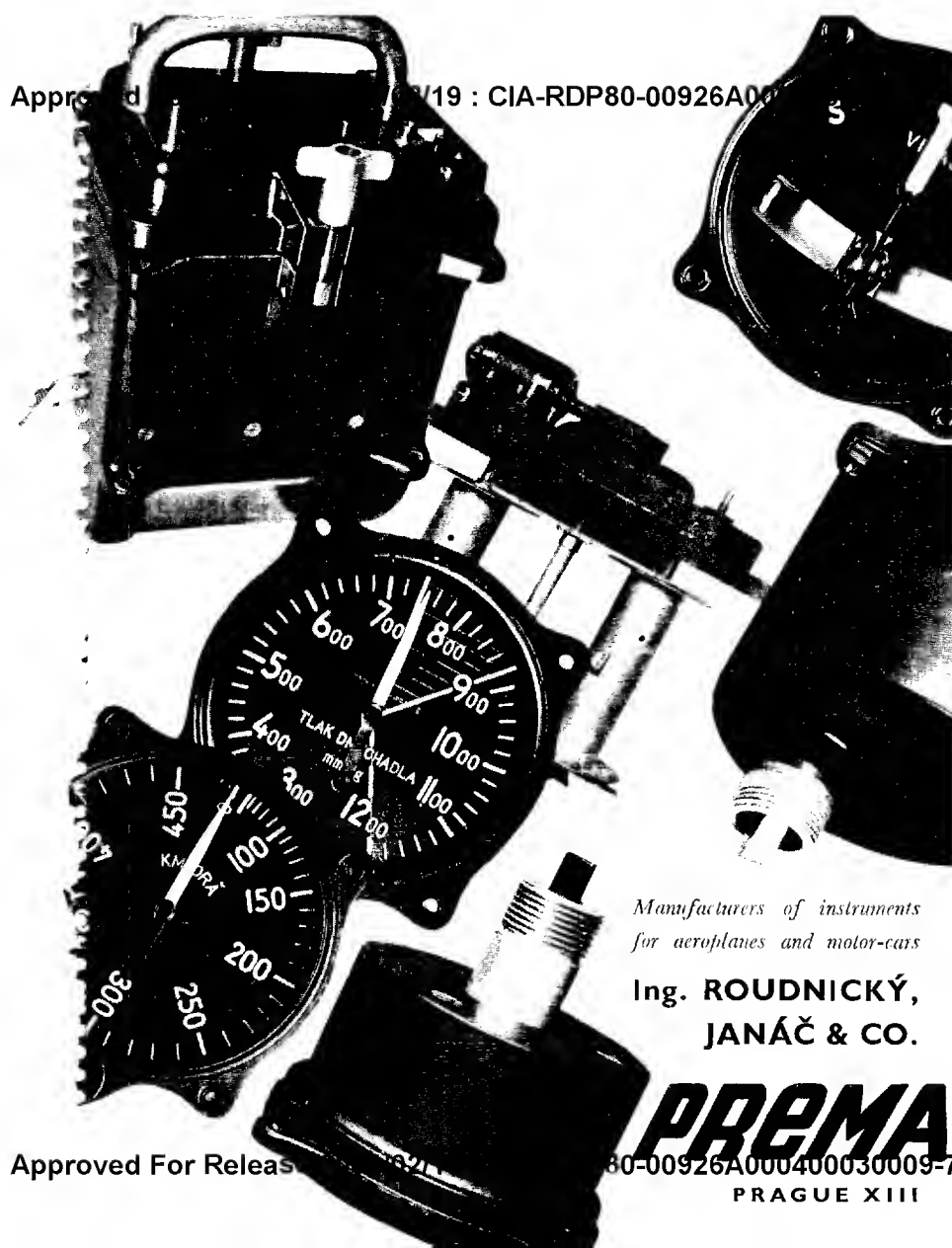
EMIL PACOVSKÝ

HOLEČKOVA 39, PRAGUE XVI

Manufacturer of:

Sound appliances for all systems, Control and listening-
in tables with optical compensation, Soundstrip cameras
35-16 mm — "Ericson" system of machines for print-
ing titles, Advertising and school projectors 35-16 mm
with sound appliances.

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*Manufacturers of instruments
for aeroplanes and motor-cars*

**Ing. ROUDNICKÝ,
JANÁČ & CO.**

PREMA
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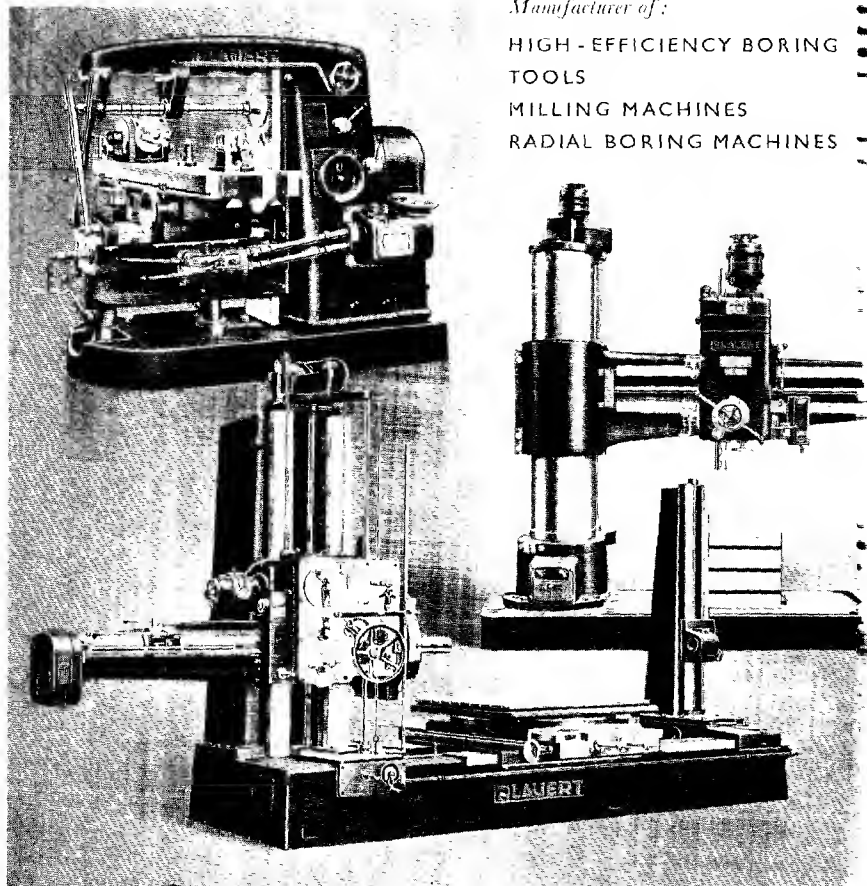
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Machine-tool works
ARNO PLAUERT
WARNSDORF

Manufacturer of:

HIGH-EFFICIENCY BORING
TOOLS
MILLING MACHINES
RADIAL BORING MACHINES



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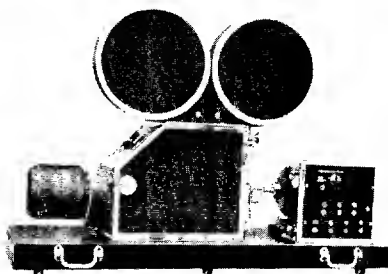
Patented in Czechoslovakia and other European countries.

THIS NEW CLEANER

*for drills and files does not harm the cutting edges ;
the bristles float, move elastically in every direction,
and are exchangeable anatomic handle.*

PRACTICUS

PŘÍBOR-KLOKOČOV

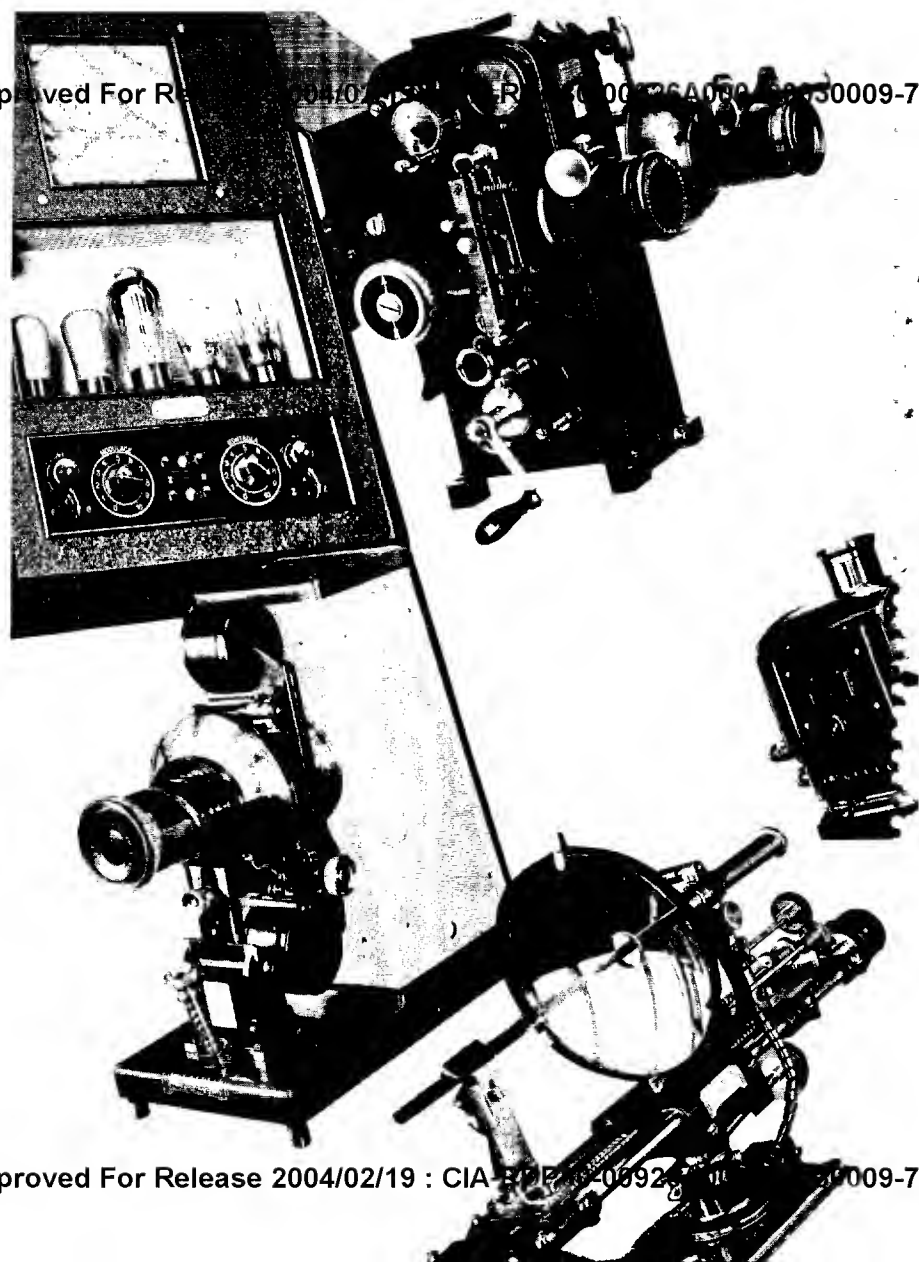


*Manufacturers of cinema
apparatus - sound appa-
ratus sound reception
chambers film reception
chambers sound control
tables all laboratory
instruments for films*

**PROJEKTON,
HNILIČKA & ZÁTKA**

BĚLEHRADSKÁ 71, PRAGUE XII

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Perfect cinematograph projection instruments — sound apparatus — enlarging apparatus for photo amateurs, epidiascopes — instruments for projecting slides and films

are manufactured to high
precision by

PROJEKCE

*Manufacturers of cinematograph
instruments and apparatus*

KLEINHAMPL & CO.

TŘ. DR. ENGLA, PRAGUE XIII

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SRB A ŠTYS, PRAGUE

Technical Notes on Their Products

Biological and medical microscopes, monoculars and binoculars, with attachments for dark field and polarization. These models are also suitable for photomicrography and micro-projection. Several models are made -from simple amateur types to large research models.

Engineer's theodolites with accuracy up to 5 seconds, other standard models with readings to 10, 20, or 30 seconds. The special equipment includes a prismatic viewer, and electrical illumination of all verniers and the stadia lines, for work at night or in mines. A smaller model is made for technical colleges, with an accuracy of 1 minute, magnification of the telescope 12 diameters.

Engineer's levels of compact and durable construction, with high degree of accuracy. Two models are made, either with or without the horizontal circle. A small level for architects has been developed, of minimum size and weighing only 450 g (16 oz.) including a leather case. The equipment includes a light collapsible wooden tripod and a pocket levelling rod.

Prismatic binoculars of modern and durable construction, newly computed. **The following models are made: 6×24, 6×30, 8×30, 8×40, 7×50, 10×50, 12×60, 18×50.** They are tested to withstand cold to -40° C (-40° F.), heat to + 50° C (+ 122° F.), a 2-hour heavy shower, and a 2-hour shaking test.

Telescopic sights for rifles, of high luminosity: model **Lovec 4× Malov 2½×**, also special types 6× and 10×, and low-priced sights for sporting rifles.

Projection apparatus (epidiascopes) for untransparent objects (books, handicraft, etc.) glass slides, with attachments for micro- and test-tube projection at a distance of 8 -12 meters (9-13 yds.). Luminosity of objectives: 3·9, 4·5. A quietly running fan withdraws hot air and prevents the projected objects from becoming heated. A small model for the projection of film bands (18×24 mm) for schools and clubs.

Compasses of several executions, also electrically illuminated.

Workshop microscopes (Brinell) and profile-projectors.

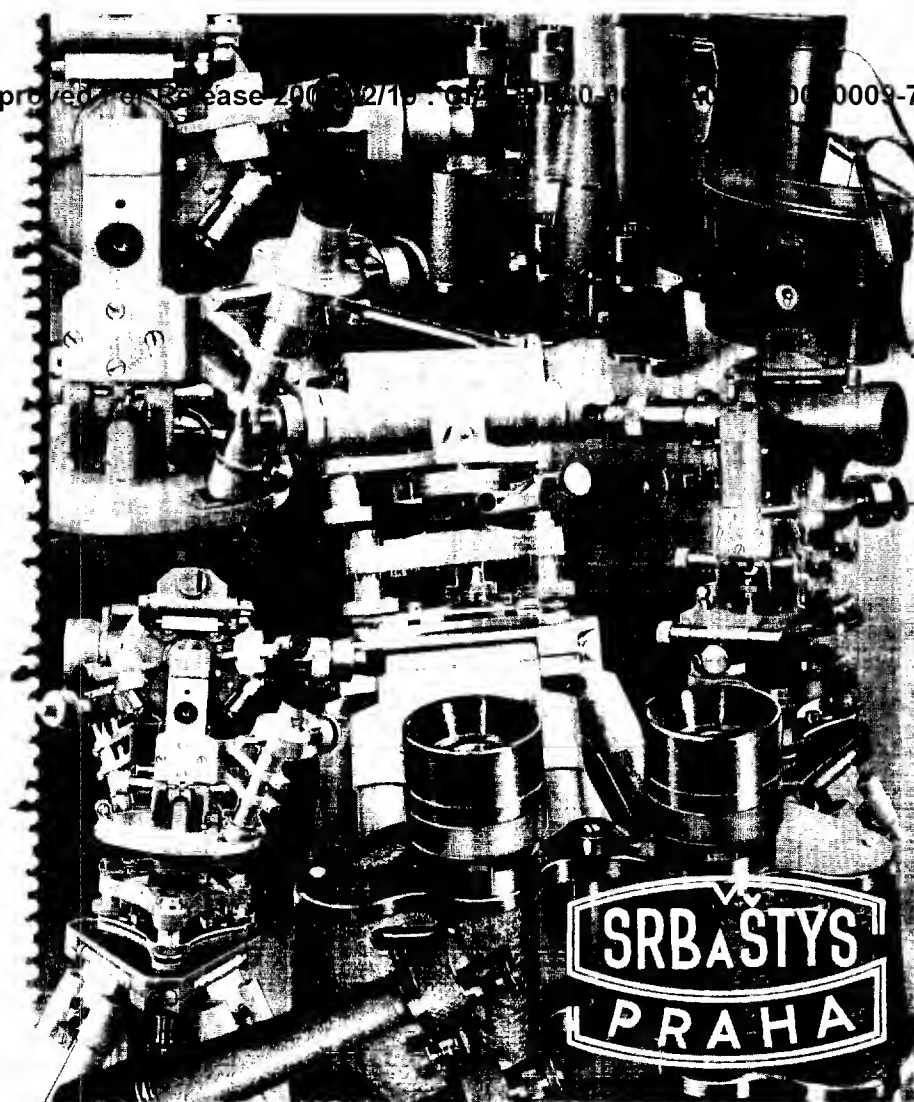
Aids for industry such as: **Humidity meters** for grain elevators and tobacco storehouses. **Microscopes** for testing the genuineness of butter. **Instruments for measuring** the hardness of grains.

Meteorological instruments: barometers, polymeters, complete equipments for meteorological stations.

SRB A ŠTYS

KAVALÍRKA 208, PRAGUE XVII

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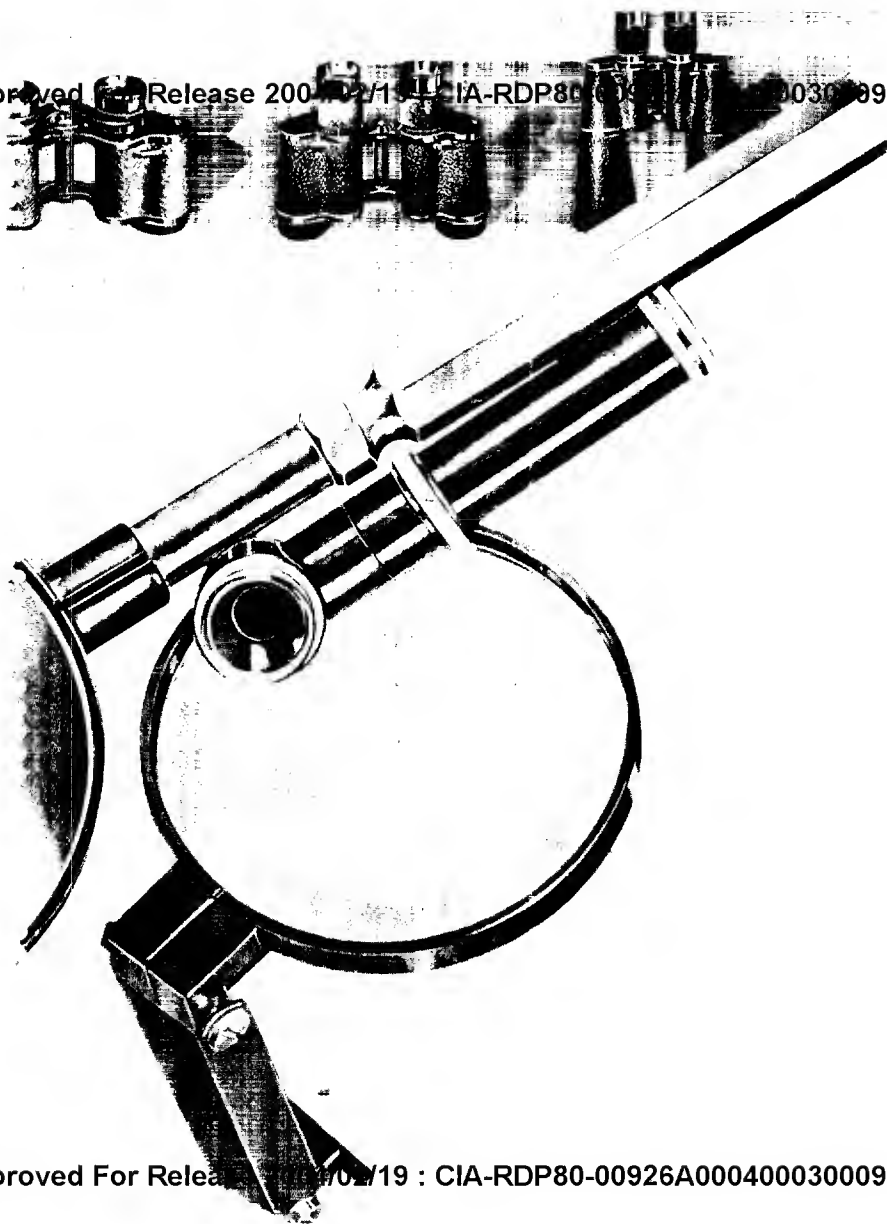


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Telegrams: Srbastys Praha

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At the present day consumers demand more than ever first-class products and excellent workmanship. Follow this movement in the market and meet the demand with the goods asked for.

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All your inquiries will be considered in confidence in consultation with trained experts.

Send your inquiries direct to us!

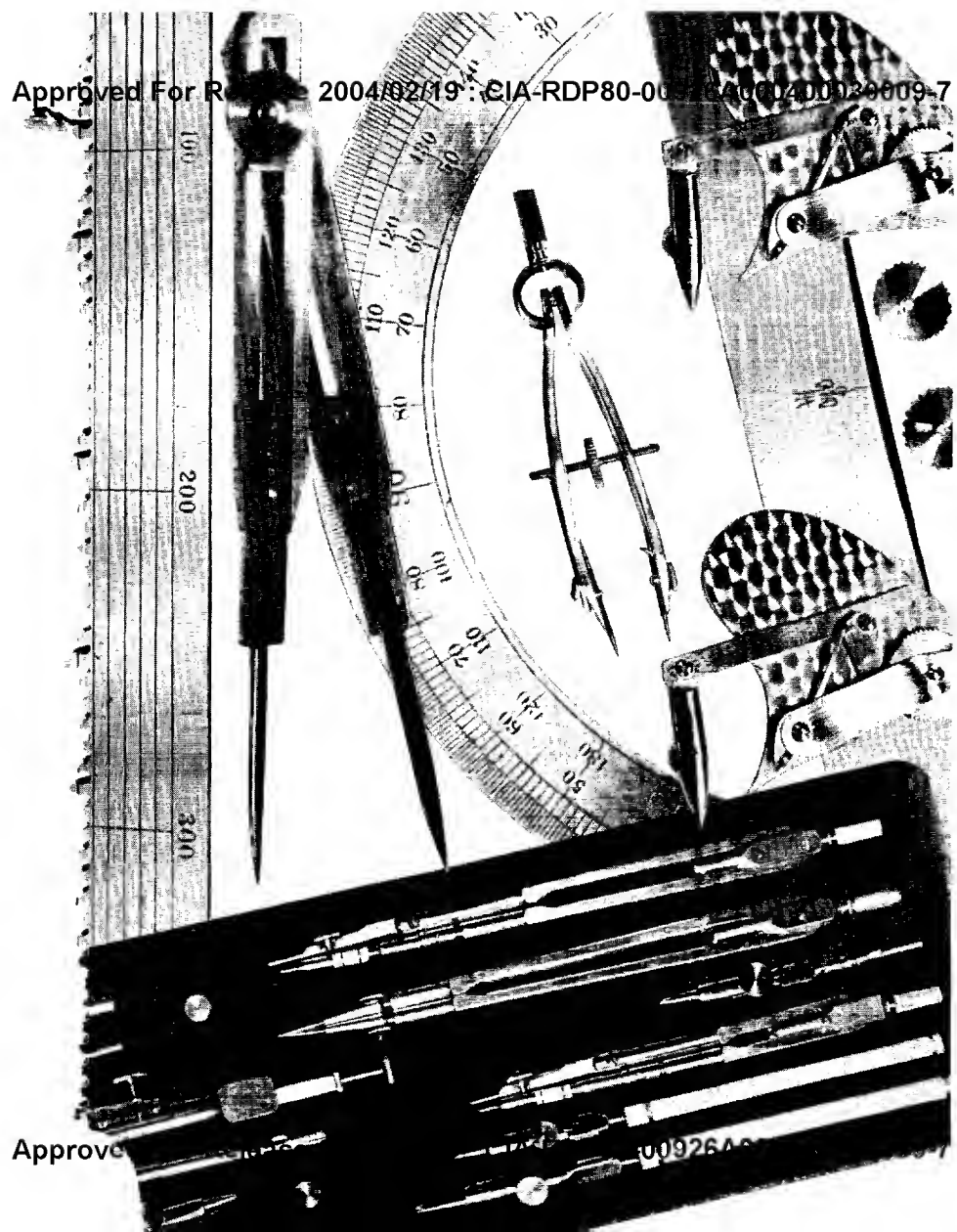
If you wish to apply direct to one of the export firms in the propaganda part, please make use of the enclosed questionnaire No. 2.

It will be our constant endeavour to answer all your inquiries precisely, and to strengthen business relations with you to be able to count you among the satisfied purchasers of our high-class products.

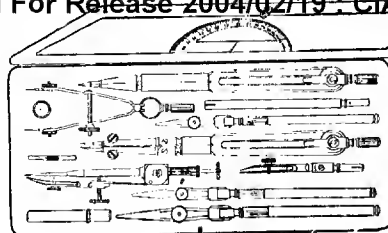
**CZECHOSLOVAK EXPORT INSTITUTE
PRAGUE VII**

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PATENT RULING PEN

*Manufacturers of mathematical,
measuring, & drawing instruments*

STREJC & CO.

HUSOVA 3n., PRAHA I.
(Founded 1868)

Š L E C H T A ' S C A M E R A

Model "Šlechta VI"

*Motion-picture camera for sound films with
noiseless synchronous motor*

Model "Šlechta VII"

*Motion-picture camera for silent films (for
outside work) with motor or hand drive*

The cameras are all metal with film magazines for 300 or 120 m of film and complete accessories. Without competition for workmanship, price, and operation. Easy and simple working.

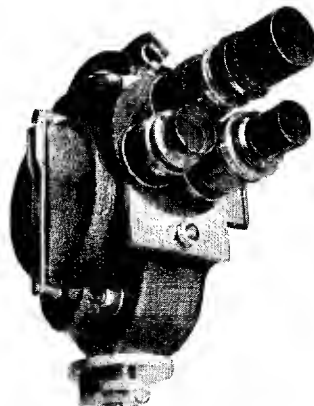
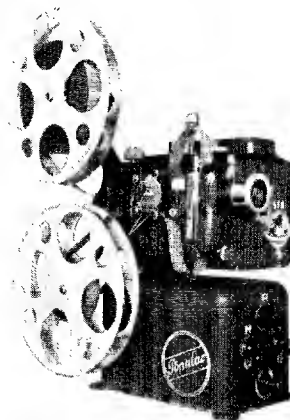
**The best references from cameramen in
U. S. A., England, Germany, Italy, Swe-
den, Switzerland, Czechoslovakia, etc.**

Šlechta's cameras are used in film studios in Hollywood, London, Stockholm, Lausanne, Vienna, Prague, etc.



In 1930, J. Suchánek of Brno placed before the public his first camera known as **ADMIRA 16**

The progressive and very original design had such a surprising success that J. Suchánek specialized exclusively in the manufacture of narrow film instruments. Also the construction of a projection instrument confirmed that this new film would make a way for itself. Several further patented designs awake exceptional interest at home and abroad. The up-to-date conception and mechanically precise execution of the instruments secured for these products enthusiastic adherents for all narrow films (16, 9.5 and 8 mm)



JINDŘICH SUCHÁNEK **HYBEŠOVA 46, BRNO** **Czechoslovakia**

the sole manufacturer of narrow-film instruments, manufacturer of photographic projection and copying instruments, and all auxiliaries. Even the small designs betray the designer's exceptional ingenuity

The works have up-to-date manufacturing and control equipment which assures most perfect products

ŠKODA Machine Tools

THE ŠKODA WORKS LTD.

have been engaged for several decades in manufacturing machine tools. At the beginning heavy- and medium-duty machines were mainly built for their own use. On account of the excellent results obtained in practice, these were followed by further machines, and also the **Universal Series Automatics** were developed. All types are adjusted in our Works, where they are subjected to severe tests.

From our manufacturing programme we may mention:

ŠKODA-Automatic A 40.

(Fig 1. F-915) to be driven by electric motor, provided with an overhead slide and a thread-chasing attachment. Chuck capacity 40 mm ($1\frac{5}{16}$ in.) with outer feeding device 46 mm ($1\frac{13}{16}$ in.).

Further types are:

ŠKODA-Automatics A 12 and A 20.

The capacity of the automatics can still be extended considerably by a variety of attachments.

The machines find a ready market at home and abroad and sales are increasing rapidly.

All our machines are designed with special regard to heavy duty in continuous service.

The circumstance that hardness alone, especially in view of the new methods of finishing, is not at all decisive for the life of that part of the machines and tools, was the reason why we developed special testing methods.

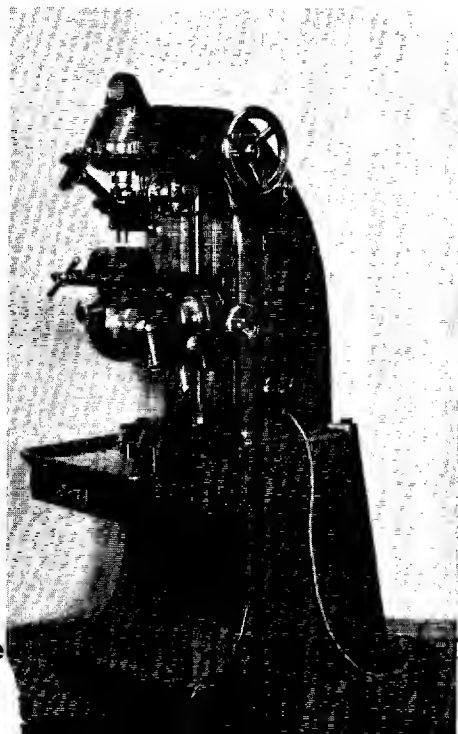
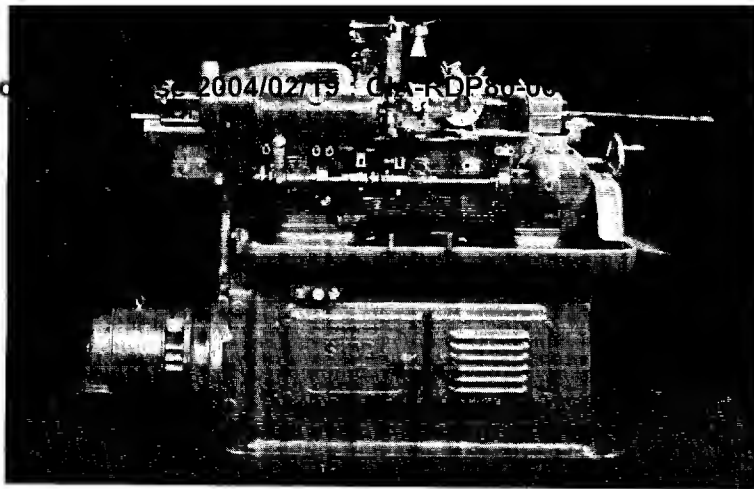
Fig. 2/F 716 shows the **ŠKODA-Savin wear-testing machine** permitting the degree of resistance of a given work-piece against wear to be determined quickly and safely. The work-piece is not liable to damage during the test. The wear-resisting quality is specified in definite figures.

Numbers of these machines are now in use with leading firms in various parts of the world.

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LAOPTA the Luminous Photographic Filter
for all kinds of negatives
is manufactured and supplied by:

LAOPTA

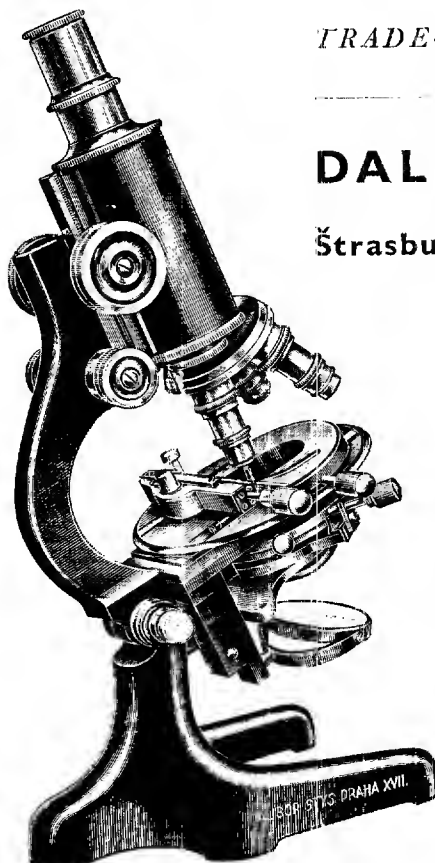
OPTICAL FACTORY, PRAGUE



TRADE-MARK **DATYS**

DALIBOR ŠTYS

Štrasburk, PRAGUE VIII



Manufacturer of

**PRECISE OPTICAL
AND MECHANICAL
INSTRUMENTS**

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MICROSCOPES
SIGHTING
DEVICE
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PLANTS etc.

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Cables: DATYS PRAHA VIII

lathes 90×300 to $500 \times 10,000$ mm ($3\frac{1}{2} \times 11\frac{3}{4}$ in. to $19\frac{3}{4}$ in. \times 32 ft. $9\frac{3}{4}$ in.) • Shaping machines and planers • Table, column, and radial boring machines • Hacksaws and shears.

Machines for :

**bending pipes in a cold condition, cutting off and
cleaning fire tubes,
grinding machines**

Speciality :

**Honing machines for cylinders from 12 to 450 mm
($\frac{1}{2}$ to $17\frac{3}{4}$ in.) in diameter**

Manufactured by :

J. VOLMAN

Manufacturer of precision machine tools

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Issued by the Czechoslovak Export Institute, Prague VII.

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Tato firma Vám píše na základě propagační akce Exportního ústavu československého, které jste se

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